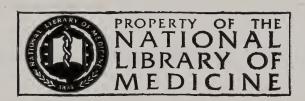
# 米国国立医学図書館 分類法

第5版 1994年

日本語版







# 米国国立医学図書館分類法

一医学および関連分野における図書配架法一

第 5 版 1994日 本 語 版

日本医学図書館協会 1996

# 米国国立医学図書館分類法

第 5 版 1994 日本語版 1996

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Early Library in: Franciscus Philippus Florinus [pseud.] Oeconomus prudens et legalis Nurnberg, 1722. p. 125 18th c. (modified, 1994)

# 序

本版米国国立医学図書館(NLM: National Library of Medicine)分類法1994年版は、1981年に出版され、1992年に再版された第4版改訂版の最新版である。本版第5版では、分類番号が変更されたものは僅かしかないが、多くは新しい概念や知識に新しい分類番号が追加されている。本版分類表の索引は、医学件名標目表(MeSH: Medical Subject Headings)から見出し語を展開したものである。

分類表の改訂に当たっては、多くの人々のご助力をいただいた。Wen-min Kao 目録担当主査は編集者である。目録部門の長である Christa Hoffmannは、このプロジェクトを管理し、コンピュータ・コミュニケーションシステム社のJohn Coxと協力された。ここでは、より最新のシステムと MeSHに対するデータの修正を支援するプログラムとデータベースの変更点を作成していただいた。目録担当の先輩たちである、Evelyn Bain, Chong Chung, Grace Rawsthorne および Sharon Willis は、索引に収録される MeSH用語集を検討し、各用語に対する分類番号を適切に配置していただいた。目録担当部門のその他の人々は、得難い知的な援助や編集上の力添えを得た。MeSH部門主査である Peri Schuylerと主題専門家である彼女のスタッフ、Dr. Elizabeth Van Lenten、索引部門で NIH/National Heart Lung and Blood Institute 出身の Dr. Sue Goo Rhee の 3 人は、それぞれの主題の専門家として寄与していただいた。NLMの参考部門の Ronald Gordner は利用サービスの観点からの貴重な意見をいただいた。イリノイ大学の Pauline Cochrane は、本版作成の支援をしていただくよう予備作業をしていただいた。

下記の方々は、本版分類改訂の労をいただき、建設的な意見を頂戴した。

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Georgetown University, Dahlgren Memorial Library

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American Hospital Association, AHA Resource Center

Susan L. Gullion

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Margaret Wineburgh-Freed

University of Southern California, Norris Medical Library

本版 NLM分類法改訂版は、NLMをはじめ、米国と海外の多くのヘルスサイエンス図書館の恩恵を受けた。とくに資料の照会やオンライン目録でのチェックをしていただいた。本版完成に貢献いただいたすべての関係者に深甚の謝意を表するものである。

国立医学図書館長

Donald A.B. Lindberg, M.D.



# 概 説

本版 NLM 分類は、医学とその関連分野を網羅したものである。NLM 分類は、(米国)議会図書館分類法(LC分類)から永久に削除された分類番号 QS-QZと W-WZを使用している。LC分類は、医学に隣接する分野と一般的な参考資料に対して NLM 分類を補完するものである。人体解剖学 (QM)、微生物学 (QR) および医学 (R) といったLC分類番号は、NLM 分類と重複するので NLM では使用しない。NLM 分類の誕生は、1944年に出版された陸軍医学図書館の調査報告書である。この報告書で「陸軍医学図書館は、新しい枠組みに従った再分類」を提唱し、この枠組みの下に L C 分類に類似の分類番号と注釈を融合させた。引き続き、分類委員会が設置され、Keyes D. Metcalf と Mary Louise Marshall が就任した。医学分野の専門家も委員会の顧問として参加した。顧問や委員会の勧告、NLMの目録担当者の意見にもとづいて、Marshall 女史が、1948年に発行した陸軍医学図書館分類の予備版を作成した。

予備版は、Frank B. Rogers によって改訂され、新しい分類の第1版が、1951年に米国陸軍医学図書館分類表 (the U.S.Army Medical Library Classification)として出版された。この分類表は分類の最新の構成とNLMでの分類作業を定着させた。個々の分類表の標目は、簡易な形式 (例えば、WE 筋骨格系: WG 心臓血管系)を付与し、NLM分類を構成する主題領域の概略を収載した。これら分類表の標目は生理学体系、専門分野またはそれにつながる専門領域、関連分野に関係し付随した身体部位を包括するものとして幅広く解釈されている。各分類については、器官による区分が優先する。分類全体については、記憶しやすいよう (mnemonic devices) に標数1-39に由来する形式番号を優先させている。

# 改訂の範囲

今回の改訂の目的は、第4版改訂以後の追加と変更を取り入れ、最新版に必要な分類番号を選び、第4版にはなかった新しい MeSH用語と統合し、最新の使用に耐えられるように索引、見出し、注釈等の用語を改めた。新しい概念に応じた分類番号が、分類の構成を維持すべく後述のようなガイドラインによって解説されている。一般的に新しい番号は、次のような場合に追加されている。

- a) 主題にあった適当な分類番号がない場合、例えば、WL103.7は新しい分野、精神神経免疫学 (Psychoneuroimmunology)のために追加された。さらに、新しい番号は必要とされるトピックによって細区分されることで拡大し、特殊なトピックの一覧表の下には、A-Zの見出しを追加した。例えば、OT37.5生物医学医用材料には特殊なトピックであるセラミック (.C4) とポリマー (.P7) を追加した。
- b) 異なる分類番号を主題にあわせて番号を集中させた場合、例えば、WB101 は病院環境を越えた救 急医療という分類を収載するために救急医療(一般)を追加した。
- c) 分類番号が盛んに使用され、定着させる必要がある場合、例えば、新しい形式番号 18.2 教育的資料は、教育に使用する教材と教育についての資料を独立させるよう確立した。この教育と教育的資料の独立は、分類全体に適用されている。
- d) 疾患に対する新しい分類番号を保証するため、総記 (General Works) の下の専門分野と/あるいは器官系に関する資料によって既に分類されている疾患に関する十分な資料がある場合、例えば、

WG210が心臓疾患として、WH120が血液疾患として、WL140が神経系疾患等として追加された。

e) 過去に分類表に割り当てられていなかった形式番号が組み込まれた場合、例えばアトラス=図譜に対する17。

分類の構成を維持するために、新しい分類番号が定着するまで、全体の分類番号の使用を十進法で優先させた。主題の論理的な配置または出版形式は、定着した番号の範囲内で新しい番号を取り入れる時の有力な要因である。可能な限り、形式番号を記憶できるよう配慮した。例えば、"17"という番号は、アトラス=図譜に対する分類番号で一貫させている。歯科手術のアトラス=図譜はWU317に、歯科矯正のアトラス=図譜はWU417に分類されている。例外として、歯科補綴のアトラス=図譜はWU507、口腔外科のアトラス=図譜はWU600.7である。前者の場合、"507"という番号はWU500の総記やWU515の局部床義歯等々の間に歯科補綴学のアトラス=図譜に対する形式番号が挿入されている。後者の場合には、"600.7"という番号はWU600の総記とWU605の抜歯手術の間の口腔外科学に関するアトラス=図譜に対する形式番号として挿入されている。

# MeSHとの関係

資料のタイプと形式を利用する際の必需品である本分類表は、索引作業と目録作業に必要なNLM 図書館のシソーラスであるMeSHの階層性に対しては柔軟である。本分類表にはMeSHに適さないような辞書、図譜、人名・住所録その他の資料を含んだ新旧の蔵書資料に対して固有の特色がある。MeSH用語集と合致するように分類表標目、副標目、分類番号の作成に努力している。MeSHツリー構造 (The MeSH Tree Structures) は、分類上の概念を適切に配置し、索引用語を相互に関連づけしている。分類上の主題は幅広く表現されているので、見出しは番号で分類されている下位の概念をすべて列挙していない。これらの下位の概念に対するMeSHは、分類番号への適切な参照語として索引されている。

## 索引

分類に対する索引は、MeSH用語を通して分類番号にアクセスできる。索引の見出し語は、1995年のMeSH用語集の追加と変更を反映させている。過去に索引上では、見よ参照 (see references) であった分類番号をすべて確認できなかったために、分類番号をそれぞれの見出しから取り除いた。索引に関する追加情報は、「分類相関索引概説」をご覧下さい。

# NLM分類業務

# 総論

図書館は、単行本として処理する資料に対して最初に主題分類から始める。逐次刊行物は形式によって別扱いされ、カテゴリー内での分類番号で調整される。後述のように分類業務は最新の日常業務事項 (conventions) である。これらは分類の指導法というよりむしろ、NLM分類やLC分類を使用する際のNLMとしての一般的な分類の手引きを述べたものである。

## 基本的ルール

分類番号は、ある著作の主要テーマまたは主題内容によって決定されるものである。さまざまな 領域の分類に当てはまる、いくつかの主題を扱った著作は、主眼の置かれ方によって分類される。 主眼といったものがない場合は当該著作の扱う最初の主題によって分類される。

特定の疾患に関する著作は、その疾患によって分類される。さらに、食事療法、薬物またはその他の特別な治療法に主眼が置かれているかどうかに関係なく、影響を受けた器官または部位によって分類される。

# 形式番号

各分類表には、ひとつの分類表(例えば、WO 201-233.1)内の、いくつかの細目と同様、一群の形式番号を包含し、分類表の一般的な主題領域内の形式によって資料を分類する際に使用する 1-39 を包含している。通常、形式による分類は(辞典と百科事典に対する 13、分類、命名法等に対する 15 のように)主題による分類より優れている。

## 形式番号による分類に対する特殊ケース

- 1. 複数著者または個々の著者による集書(大系、全書等)や講演、随筆、講義から成る著作は、 当該著作が分類表全体をカバーする場合には、それぞれの形式番号に分類される。分類中の特 定の主題をカバーするような著作または随筆の集書は、主題によって分類される。例えば、精 神医学大系は WM 5または7に分類される。一方、精神療法大系は WM 420に分類される。
- 2. 1-39という一連の番号は、本来の形式番号ではない。つまり、1-39は特別の主眼の置かれた資料を分類している。例えば、医療情報学、コンピュータ、自動データ処理(一般)に対する 26.5、この場合、主眼が分類表の主題全体に適用される。主題が特定の考察をカバーするような資料の場合には、主題別に分類される。例えば、心臓学におけるコンピュータの場合には、WG 26.5に分類される。一方、心臓外科におけるコンピュータは、WG 169に分類される。
- 3. 形式番号 11は、分類表の中の、ある主題の考察として歴史を扱う著作に対して使用される。例 えば、「精神医学-歴史」と「精神療法-歴史」の双方に対して WM 11が使用される。例外とし て、特定の形式番号の下に、または索引に注記されるような歴史に対する形式番号を使用する。 さらに、形式番号 11は分類表の Wや WBには使用されない。その代わりに、医業や医療業務の 歴史は、WZに分類される。

多くの形式番号は、目録作業で与えられる件名標目の形式区分に関係しているため、MeSHアルフ

ァベットリスト(Medical Subject Headings-Annotated Alphabetic List)の「目録業務」担当に対する形式区分の解説は、形式番号によって分類する時の決定を支えている。

# G 表

地理区分は、G表(後述)の適用によりNLM分類の主題に対して与えられている。地理上の分類を使用する場合は、分類表中の"G表"と注意書きされた項目に限られ、単行本や逐次刊行物双方に適用される。地理的に区分された、ある主題に関する著作がG表の注意書きより大きな領域をカバーしている場合は、全体(G表使用せず)の番号に分類される。直接的には、地理区分に対する番号の後に続ける。例えば、WG 11 歴史(G表)は、特定の地理的領域における心臓病学の歴史という番号である。WG 11.1全体(G表使用せず)は、心臓病学の歴史全体に関する著作という番号である。

# 特別方式

単行本のいくつかのタイプは特別な方式によって分類される。

### 19世紀本、初期印刷本、書誌

### 19世紀本

19世紀 (1801-1913) の単行本には、NLM分類でカバーされる前臨床的および臨床的な主題を表した文書 (letters) に由来する簡略主題分類が使用される。この簡略分類は文書との組合わせと分類の注意書きとしてW1-6, W600, WX2および形式番号22に限られる。さらに、WZ表全体として医学史が19世紀本に対して使用される。当該主題がNLM分類の範囲外の場合には、その主題が表すLC分類の文書だけが使用される。例えば、BF心理学、SF獣医学等。19世紀の著作全体の複写本や再版本は、「19世紀」表に分類される。19世紀に印刷された書誌類は、「19世紀」表よりむしろ書誌のための特例を使用する。

#### 初期印刷本

1801年以前に出版された著作とアメリカ文献(Americana)、すなわち北米、南米、中央アメリカとカリブ海諸島の印刷本は初期印刷本と見なされ、WZ表の WZ 220-270に分類される。これらの印刷本は各世紀ごとに著者のアルファベット順、またはアメリカ文献番号で配列される。(アメリカ文献の範囲に対しては国、州別に特別の案内としてWZ 270を見よ)。1801年以前の再版本や翻訳本は、WZ 290に分類する。

## 書誌

NLM分類の範囲内の書誌は、主題に対する番号に分類され、大文字 Z表を番号の前に付ける。 NLM分類の範囲外の書誌は、書誌に対するLC番号の Z表に分類される。書誌に対する番号は索引に 出ていないが、次頁の「書誌の分類」を利用している。他に注意書きがない場合には、書誌に対す る分類番号は単行本と逐次刊行物双方に対して使用される。

## 書誌の分類

書誌の分類に関する特別な指示が、索引にはない代わりに、ここに示されている。ある番号が単行本にのみ適用される場合には、その項目の後に(Monly)と記載されている。逐次刊行物のみに適用される場合には(Sonly)と記載されている。その他の番号は、単行本にも逐刊にも両方に使用される。

- +-1	
~の書誌:	分類番号
一般的な医学逐行物	533.4
	ZW 1
ある図書館における一般的医学逐刊物	ZW 1
定期的に発行される一般的医学単行本および/または逐刊物(Sonly)	
一般医学に関する単行本(M only)	ZWB 100
特定分野における図書館の一般的所蔵(個人所蔵を含む)	LC法に非ず
· · · · · · · · · · · · · · · · · · ·	Z 675.D3
病、院	Z 675.H7
医学	Z 675.M4
看護	Z 675.N8
薬剤学	Z 675.P
獣医学	Z 675.V5
その他、分類表にA-Zというように掲載されているもの	LC分類のZ 675
大学、公共等非専門図書館の国別一般単行本の所蔵	Z 881-980
非専門図書館の一般的逐刊の所蔵および雑誌総合目録	Z 6945
医学および関連分野における特定トピックス	NLM分類番号の前にZをつける
NLM分類の範囲外の分野における特定トピックス	Z 5051-7999
例外: ZQ1 は一般的科学雑誌(定期刊行物)の書誌に使用され、	
SF表の主題に対してはZSF〔および番号〕が使用される。その他	
過去において使用されていた例外は、最早使用されない。	
ある特定の国で出版された一般的単行本(一国の書誌)	Z 1201-4980
ある特定の国で出版された一般的逐刊	Z 6947-6964
Z 675以外の個人蔵書目録	Z 997
図書販売目録	Z 998-1000.5
学位論文	
— 般	Z 5053-5055
· · · · · · · · · · · · · · · · · · ·	2 3033 3033
外国	
個々の	W 4 (大学と共に)
集合の	W 4 (八子と共に) ZW 4
米 国 	主題別
定期刊行物の一般的書誌	Z 6941
~~~~~	

# 逐次刊行物

NLMは逐次の定義については、AACR2 (the Anglo-American Cataloguing Rules, 2nd ed. 1988 改訂版) に従っている。逐次とは、\*\*\*\*\*継続して分冊発行されるあらゆる媒体の出版物で、その分冊には数字もしくは年次日付順の呼称があり、終期を予定しないで続けることが意図されているもの。逐次刊行物には、定期刊行物、新聞、年刊出版物(年報、年鑑等)、団体の紀要、研究報告、議事録、会報等、および番号づけのあるモノグラフ・シリーズ"である。

\*英米目錄規則第2版日本語版,日本図書館協会,1982 p.631

逐次刊行物は、下記の例外つきで形式番号 W 1 に分類される。

# 例 外

## 政府刊行物または統計類(W 2)

行政的または統計的な逐次政府刊行物は、W 2に分類される。政府管理下のいくつかの病院に関する行政的および/または統計的情報を統合したレポートは、W 2に分類される。W 2に分類された逐次刊行物は、"G表"に従って管轄別に下位に配列される。

# 病院管理レポートまたは統計類(WX 2)

単一の国公立病院を含む行政的または統計的な逐次病院刊行物は、WX 2に分類される。WX 2 に分類された逐次刊行物は、"G表"に従って地理的に下位に配列される。

# 人名・住所録、ハンドブック類等

継続的に刊行される人名・住所録やハンドブック類のような刊行タイプのものは、単行本に対して使用される形式番号で分類される。例えば、人名・住所録は単行本または逐次刊行物に関係なく形式番号 22で分類される。刊行物のタイプに対して使用される番号は、分類表中のアスタリスク(\*)で確認できる。当該主題がNLM分類の範囲外の場合には、上記の刊行物タイプに対してLC分類が使用される。

### 書誌と索引類

書誌と索引類に関する逐次刊行物は、上述の書誌類に関する特別方式に従って分類される。

# LC分類表

人体解剖学 (QM)、微生物学 (QR) および医学 (R) に対するLC分類表は、NLM分類と重複するため、NLMでは使用しない。LC分類は医学に関係した主題に対するNLM分類を増やしている。NLMはまれに一般的な著作を除いて、法律(K)に対するLC分類を使用している。医学に関係した法律的な著作は、法律よりむしろ主題に分類される。LCの分類番号は、NLM分類の索引に収録されているが、本版に対するLC分類表は修正されている。適切なLC分類は、時とともに番号が変更されるので、参照すべきである。

# 特別解説

LC分類表に収載されている、NLMとLC分類双方の範囲内の主題に対する特別の解説を下記に示す。

- QD-化学 ある著作の一部が生化学または薬理学に関連していれば QUまたは QVを使用する。
- QH- 自然科学 (一般) 遺伝学や進化論に関する一般的な著作はここに分類する。
- QL- 動物学 非病原性無脊椎動物はここに分類する。病原性無脊椎動物はNLM分類のQXに分類する。
  - 脊椎動物 家畜の解剖学と生理学は SF(後述)に分類する。実験動物の世話や臨床的使用は QY 50-60に分類する。人間の疾患についての学習に関心のある実験研究に関する著作は、NLM分類の番号を適切に分類する。
- QP- 生理学 野性動物一般の生理学はここに分類する。家畜の生理学は SFに分類する。この分野の特別の話題が人体に適用される時には、NLM番号に分類される。例えば、高所 WD 710-715、体温調節 QT 165。
- SF- 動物飼育 家畜の解剖学と生理学はここに分類する。
- T- 技術 人間工学 TA、バイオテクノロジー TPはここに分類する。生体工学に関する著作は、 NLM 分類の QT に分類する。
- U- 軍事科学 軍事医学はここに分類する。

# 分類業務の変更点

# 番号づけされた会議もの(Numbered Congresses) - W 3, W 3.5 および ZW 3

NLMは会議の刊行物または継続して刊行され、番号づけされた年次のある単行本をW3に分類しない。過去にW3に分類された会議名のある会議ものを新たに受け入れた単行本は、主題に合った分類番号で分類する。会議録や会議の報告書のような逐次刊行物は、W1に分類する。

# 看護法(Nurses' instruction)

1984年以降看護学習者に用意された特別の主題に関する参考資料は、件名標目に付け加えられた "看護法"という形式区分付きの件名で分類されている。1984年以前のこれらの資料は、医学の特 別な分野を扱う資料と一緒にWYに分類されていた。

# G 表(地理区分表)

## 一般説明

本分類法におけるG表とは、地理的領域別に資料を配列するための表示法の体系のことである。G表の使用により地区別かつアルファベット順に統制された配架が可能となる。分類見出しに「G表使用」と注釈されている場合にのみ本表は適用されるが、LC分類が使用されている場合は、LC分類中にある地理区分用の分類もしくは表が適用される。

本表は9の地区に医学関連資料を頻繁に出版している国際機関を加えた計10の地区で構成され、各地区には一つの識別文字が与えられている。

A - アメリカ合衆国 J - 中近東とアジア

D-アメリカ大陸 K-オーストラリア、ニュージーランドと付近の南太平洋諸島

F - イギリス L - 太平洋とインド洋諸島

G-ヨーロッパ M-国際機関 H-アフリカ P-極地域

表示法は二つの文字と、カッター方式をもとにした一桁または2桁の数字で構成される。最初の文字は地理的領域を、次の文字は国名(アメリカ合衆国の場合は州名)を表す。

必要に応じて新しい地区表示をG表に追加する。国名が変更した場合は、新しい国名をもとに表示 法を置き換える。刊行物上に記載された国名の表示形や、刊行出版年の如何にかかわらず、いかな る場合においても、最新の国名にもとづく表示番号を使用する。

アメリカ合衆国およびイギリスに対してのみ、州または政治的単位ごとに表示番号が与えられる。市、州、地方またはそれに準ずるものに限定された著作は、その州または国名に対する地理区分か、国家レベル以下の、それ自体で表示番号をもつ最小の表示番号を使用する。各国、または各州の番号に  $\begin{bmatrix} 1 \end{bmatrix}$  (群) か  $\begin{bmatrix} 1 \end{bmatrix}$  を適宜追加することにより、群(地方、県)や市の番号を作ることも可能である。

AM3 ----- Maryland メリーランド
AM3.1M7 ---- Montogomery County モンゴメリー
AM3.2B2 ---- Baltimore ボルチモア

DC2 Canada カナダ

DC2.1B8 — British Columbia ブリティッシュ・コロンビア

DC2.2V2 Vancouver バンクーバー

FE5 — England 1 FIJ X

FE5. 1M6 --- Middlesex ミドルセックス

F35. 2L6 — London ロンドン

もはや使用されないG表の表示番号は「G表旧表示番号」に掲載した。

# アメリカ合衆国一特別説明

アメリカ合衆国に属する出版物およびアメリカ連邦、州と地方の文書(documents )は多様性の故に、これらの配列のために特別の規定を設けた。

軍隊(Armed Forces)を除き、アメリカ連邦政府の各部署の「内政に関する」著作には "A" を与える。

軍隊の「内政に関する|著作については、次の番号を指定する。

A1 Department of Defense国防総省A2 Department of the Army陸軍省

A3 Army Air Forces (to 1947) 陸軍航空隊 (1947年まで)

A4 Department of the Air Force 空軍省 A5 Department of the Navy 海軍省

アメリカに関するものではあるが、ある特定省の内政に関係しない著作に対して地理区分が使用される場合には、AAIが使われる。アメリカの4つまたはそれ以上の州や地方(territories)にまたがる著作に対してもその地域を含む番号がない場合には、同様にAAIが使用される。

各州には別々の番号が与えられている。市については、ニューヨーク市にのみAN7という別個の番号が与えられている。国内のその他の下位行政区域に対しては、各国の番号を前述の通りに修正し、地理区分とする。

# G 表の応用例

## 1. 単行本への応用

United States

WZ 70 Hume, Ruth Fox, 1922-

AM3 Medicine in Maryland

WA 546 Ziegler, Mark V., 1891-

AM3.1 A survey of the Health Department of Montgomery

M7 County, Maryland / · · ·

WA 546 United States. Bureau of the Census

AC2.2 Social and health indicators system, Los Angeles

L86

Foreign

WZ 70 Anning, Stephen T.

FE5 The history of medicine of Leeds

WM 11 Psychoanalyse in Berlin

GG4

# G 表-続き

WA 900 Health on the march, 1948-1960, West Bengal

JI4.1 ("W5" represents West Bengal, the state)

W5

### 2. 継続文書への応用。

アメリカ

W2 United States. Army. Air Corps. Materiel Division

A3 Air Corps technical report

W2 Connecticut. Commission on Alcoholism

AC Annual report

## アメリカ以外

W2 Great Britain. General Register Office

FA1 Quarterly return of marriages, births, and death...

W2 Saskatchewan. Bureau of Public Health

DC2.1 Annual report

S2

#### 3. 病院逐次刊行物への応用

病院の継続報告書(WX2)は、その分類内で各々のものを地理的に配列し、更に各病院を区別するためにカッター表で分ける。下部行政区域に対する.1や.2の10進法による細分はしないが、市を示すためにある種の表示法が加えられる。

# 民間病院

WX Cedars of Lebanon Hospital (Los Angeles, Calif)

2 Staff journal

AC2

L8

WX Hahnemann Hospital tidings

2

AP4

P5

WX Lasarettet i Landskrona

2 Aarsberattelse

GS8

L2

# G 表-続き

WX St. Luke's Hospital (Jacksonville, Fla.)
2 Annual report

AF4

J2

## 米国の軍病院

名前の付いた病院は所在地が固定しているので、軍標識が地区表示に優先する場合以外は 民間病院と同様カッター表で番号付けする。番号の付いた病院は所在地が固定していないの で、地区表示は与えない。

WX United States. Army. Walter Red General Hospital, Washington, D.C.

2 Annual report

A2

D6

WX United States. Army. General Hospital No. 141

2 Year book

A2

141

# G 表一続き

# I. 要 約

A — United States (Federal Government )

AA1 — United States (as geographical area)

D - Americas

F - Great Britain

G - Europe

H - Africa

J — Middle East and Asia

K — Australasia

L — Islands of the Pacific and Indian Oceans

M - International Agencies

P - Polar Regions

A-アメリカ合衆国(連邦政府)

AAI - アメリカ合衆国(地理区分としての)

D-アメリカ大陸

Fーイギリス

Gーヨーロッパ

Hーアフリカ

Jー中近東とアジア

K 一オーストラリア、ニュージーランドと付近の南太平洋諸島

L-太平洋とインド洋諸島

M-国際機関

P一極地域

# Ⅱ. アメリカ合衆国(連邦政府)

A — United States (as author)

A1 — Department of Defense

A2 — Department of the Army

A3 — Army Air Forces (to 1947)

A4 — Department of the Air Force

A5 - Department of the Navy

A-アメリカ合衆国(著者としての)

A1-国防総省

A2-陸軍省

A3-陸軍航空隊(1947年まで)

A4-空軍省

A5-海軍省

# Ⅱ. アメリカ合衆国

AAI -アメリカ合衆国

AA4 ーアラバマ

AA5 - アラスカ

AA6-アパラチア地方

AA7 - アリゾナ

AA8 - アーカンソー

AC2 - カリフォルニア

AC6 - コロラド

AC8 ーコネチカット

AD4 ーデラウェア

AD6 -コロンビア区

AF4 - フロリダ

AG4 - ジョージア

AG7 - 五大湖地方

AH3 ーハワイ

AI2 - アイダホ

AI3 ーイリノイ

AI6 ーインジアナ

AI8 - アイオア

AK3 ーカンザス

AK4 ーケンタッキー

AL6 ールイジアナ

AM2 -メーン

AM3 -メリーランド

AM4 -マサチューセッツ

AM5 - ミシガン

AM53-中部大西洋地域

AM56-アメリカ中西部

AM6ーミネソタ

AM7 ーミシシッピ

AM8 - ミズーリ

AM9 ーモンタナ

AN1 ーネブラスカ

AN2 ーネバダ

AN25 -ニューイングランド

AN3 ーニューハンプシャー

# G 表一続き

### Ⅲ. アメリカ合衆国―続き

AN4 ーニュージャージー AN5 ーニューメキシコ AN6 ーニューヨーク

AN7 ーニューヨーク市 AN8 ーノースカロライナ

AN9 ーノースダコタ

AO3 ーオハイオ

AO5 ーオクラホマ

AO7 ーオレゴン

AP4 ーペンシルバニア

AR4 -ロードアイランド

AS6 ーサウスカロライナ

AS8 ーサウスダコタ

AT2 ーテネシー

AT4 ーテキサス

AU8 ーユタ

AV5 -バーモント

AV8 -バージニア

AW2 - ワシントン

AW4 - ウェストバージニア

AW6 - ウィスコンシン

AW8 - ワイオミング

# Ⅳ. アメリカ大陸

DA1 -アメリカ大陸

DA15-ラテンアメリカ

DA2 一北アメリカ

DA3 - 中央アメリカ

DA4 -南アメリカ

DA7 - アルゼンチン

DB3 -バハマ

DB34ーバルバドス

DB38 - ベリーズ

DB4 ーバミューダ

DB6 ーボリビア

DB8 - ブラジル

英領ギアナはガイアナを見よ

英領ホンジュラスはベリーズを見よ

DC2 -カナダ

DC5 ーチリ

DC7 ーコロンビア

DC8 - コスタリカ

DC9 ーキューバ

DD6-ドミニカ共和国

オランダ領ギアナはスリナムを見よ

DE2 -エクアドル

DF3 -フォークランド諸島

DG5 ーグァテマラ

DG6 - ガイアナ

DG8 - フランス領ギアナ

DH2 ーハイチ

DH7 ーホンジュラス

DJ2 - ジャマイカ

DM3 ーマルティニーク

DM4 - メキシコ

DN4 - オランダ領アンチル

DN5 ーニカラグア

DP2 ーパナマ

DP3 ーパナマ運河地帯

DP4 ーパラグアイ

DP6ーペルー

DP8 ープエルトリコ

DS2 -サルバドール

DS9 - スリナム

DT7 - トリニダドトバコ

DU7 - ウルグアイ

DV4 -ベネズエラ

DV5 -バージン諸島

DW5 -西インド諸島

# V. イギリス

FA1 ーイギリス

FE5 ーイングランド

FI7 -北アイルランド

FM2 ーマン島

FS2 -スコットランド

FW3 - ウェールズ

# G 表 一続き

# M. ヨーロッパ

GA1 - ヨーロッパ
GA4 - アルバニア
GA5 - アンドラ
GA7 - アルメニア
GA8 - オーストリア
GA85 - アゼルバイジャン

GA9 -アゾレス諸島 GB4 -ベルギー

GB5 ーボスニアーヘルツェゴビナ

GB8 - ブルガリア GB9 - ベラルーシ GC5 - クロアチア GC7 - キプロス GC75 - チェコ共和国 GC8 - チェコスロバキア

GD4 ーデンマーク GE7 ーエストニア GF5 ーフィンランド

GF7 - フランス GG3 - グルジア GG4 - ドイツ GG5 - ジブラルタル

GG6 ーギリシャ GG7 ーグリーンランド

GH8 ーハンガリー

GI3 -アイスランド

GI6 - アイルランド

GI8 ーイタリア

GL3 - ラトビア

GL4 - リヒテンシュタイン

GL5 -リトアニア

GL8 ールクセンブルグ

GM2 -マケドニア (共和国)

GM3 ーマルタ GM4 ーモルドバ GM5 ーモナコ GM6 ーモンテネグロ

GN4 ーオランダ GN6 ーノルウェー GP6 ーポーランド

GP7 ーポルトガル GR8 ールーマニア GR9 ーロシア

GS3 - スカンジナビア

GS4 - セルビア GS45 - スロバキア GS5 - スロベニア

GS6 ースペイン GS8 ースエーデン

GS9 - スイス GU5 - ウクライナ

GY8 -ユーゴスラビア

# VII. アフリカ

HA1 - アフリカ

HA12-サハラ砂漠以南

HA14-中央アフリカ

HA15-東アフリカ

HA2 一北アフリカ

HA21-西アフリカ HA4-アルジェリア

IIA4 // Z=/

HA6 - アンゴラ

HA7-アフリカ大西洋諸島

HA71-アセジョン島

HA72-セントーヘレナ島

HA73 - トリスタンーダークーナ群島 バストランドはレソトを見よ

ベチュアナランドはボツワナを見よ

HB35 - ベナン HB4 - ボツワナ HB8 -ブルンジ

HC3 ーカメルーン

HC4 -カボーベルデ

HC43-中央アフリカ共和国

HC45 - チャド

HC5 - コンゴ (ブラザビル)

コンゴ (キンシャサ) はザイールをみよ

HC7 - コートジボアール ダホメはベナンを見よ

HD6 ージブチ

HE3 ーエジプト

HE7 -エレトリア

HE8 -エチオピア

フランス領ソマリランドはジブチを見よ

HG2 -ガボン

HG3 ーガンビア

# G 表―続き

## Ⅵ. アフリカー続き

HG6 - ガーナ

HG66-ギニア

HG7 ーギニアビソ

HG9 -赤道ギニア

アイボリー・コーストはコートジボアールを見よ

HK4 - ケニア

HL3 -レソト

HL5 - リベリア

HL6 -リビア

HM3 -マダガスカル

マラガーシュ民主共和国を含む

HM4 ーマラウイ

HM45-マリ

HM48-モーリタニア

HM5 ーモロッコ

HM7 - モザンビーク

HN2 ーナミビア

HN4 ーニジェール

HN5 -ナイジェリア

ニアサランドはマラウイを見よ ポルトガル領ギニアはギニアビソを見よ 北ローデシアはザンビアを見よ 南ローデシアはジンバブエを見よ

HR8 ールワンダ

HS1 ーセネガル

HS3 -シエラレオネ

HS5 -ソマリア

HS8 -南西アフリカ

スペイン領ギニアは赤道ギニアを見よ

HS86-スーダン

HS9 - スワジランド

タンガニーカはタンザニアを見よ

HT3 - タンザニア

HT6 - トーゴ

HT8 ーチュニジア

HU4 ーウガンダ

HU5 -南アフリカ

HZ15ーザイール

HZ2 ーザンビア

ザンジバルはタンザニアを見よ

HZ7 - ジンバブエ

# Ⅷ 中近東とアジア

JA1 - アジア

JA2 -中近東

JA4 - アフガニスタン

JA7 - アラビア

JB15ーバーレイン

JB2 ーバングラデシュ

ビルマはミャンマーを見よ

JC2 ーカンボジア

セイロンはスリランカを見よ

JC6 一中国

フォルモサは台湾を見よ

JH6 - 香港

JI4 ーインド

JI5 ーインドシナ半島

JI7 ーイラン

JI8 ーイラク

JI9 ーイスラエル

JJ3 - 日本

JJ6 - ヨルダン

JK2-カザフスタン

JK6 一朝鮮

JK8 ークウェート

JK9 ーキリギス

JL2 ーラオス

JL4 - レバノン

JM1 ーマカオ

JM2 ーマレーシア

マラヤを含む

中国東北部は中国を見よ

JM6 ーモンゴリア

JM9 ーミャンマー

JN4 ーネパール

JP2 ーパレスチナ

JP3 ーパキスタン

JS2 -サウジアラビア

JS6 -シンガポール

JS8 - スリランカ

JS9 ーシリア

JT2 -台湾

JT23 - タジク

JT3 - タイ国

JT5 ーチベット

JT8 -トルコ

# G 表一続き

## Ⅶ 中近東とアジア

JT9 ートルクメン JU9 - ウズベク

JV6 ーベトナム JY4 ーイエメン

# IX. オーストラリア、ニュージーランドと付近の南太平洋諸島

KA8 - オーストラリア

KN4 -ニュージーランド

# X. 太平洋とインド洋諸島

LA1 -太平洋諸島 LA2 - インド洋諸島 LB6 ーボルネオ LB7 ーブルネイ LC7 -コモロ LF4 ーフィジー LI4 ーインドネシア LM4 - モーリシャス

LM6 - ミクロネシア LN6 ーニューカレドニア LP2 -パプアニューギニア LP5 -フィリピン LP7 ーポリネシア LR4 - レユニオン LS5 ーセイシェル LV2 ーバヌアツ

# XI. 国際機関

M-国際機関 (一般または以下に列記され MP3 -全米連盟(Pan American Union) ていないもの)

MP4 -全米人蓄伝染病センター

MA4 -連合軍

Bureau)

MS7 - 東南アジア条約機構(SEATO)

MF6 - 国連食糧農業機関(FAO) MI3 - 国際労働機関(ILO)

MS9 -連合軍総司令官 MU5-国際連合 (UN)

ML4 - 国際連盟(League of Nations)

MU7 ーユネスコ

MP2 -全米衛生事務局(Pan American Sanitary MU8 -ユニセフ

MW6 -世界保健機構 (WHO)

## XII. 極地域

PA6 - 南極

PA7 一北極

# G表旧表示番号

地域名 新表示法 旧表示法 アメリカ大陸 小アンティル諸島 なし DA5 オランダ領ギアナ DS9 DG7 英領ホンジュラス **DB38** DH8

# G 表一続き

	G表旧表示番号一続き	
旧表示法	地域名	新表示法
CT0	ヨーロッパ	
GT8	トルコ	JT8
	アフリカ	
НВ3	バストランド	
HC6	コンゴ (キンシャサ)	HL3
HF4	フランス領赤道アフリカ	HZ15
HF8	フランス領西アフリカ	なし
HM6	スペイン領モロッコ	なし
HN8	ニアサランド	なし
HR4	ローデシア	HM4
HR5	リオデオーロ	なし
HS6		HM48
HT4	フランス領ソマリランド	HD6
	タンジール	なし
HZ3	ザンジバル	HT3
	中近東とアジア	
JB8	ビルマ	JM9
JC4	セイロン	JS8
JF6	フォルモサ	JT2
JM3	中国東北部	JC6
JT7	トランスヨルダン	なし
		<b></b>
	太平洋とインド洋諸島	
LN4	ネーザーランズーインディズ	LI4
	国際機関	
MI8	イスラム教国	なし

# G 表-続き

### 国番号拡大表

下記のオーストラリア拡大表は、目録作成機関が、ある国または地域の番号を必要に応じていかに拡大するかという一例である。実際に、NLM はこの方法を採用している。しかしながら、これは臨時的措置での拡大方法なので、分類表中には記載しない。

KA8	Australia						
.C6	Commission of Inquiry into Poverty						
.D3	Department of Health						
.D32	Department of Labor and Immigration						
.D34	Department of Science						
.D4	Department of Social Security						
.Н6	Hospitals and Health Services						
etc.							
KA8.1							
.A8	Australian Capital Territory						
.N3	New South Wales						
.N6	Northern Territory						
.Q3	Queensland						
etc.							
****							
KA8.2							
.A3	Adelaide						
.B8	Brisbane						
.C2	Canberra						
etc.							

いかなる一桁の国番号についても、この種の方式を使用することができる。

## XIII. 日 本 (案)\*

\*(訳者注:NLM 分類表にはないが、日本の県単位の地理区分として次のような番号を与えるのも1 例である。)

全北青岩宮秋山福茨栃群埼海	国道森手城田形島城木馬玉	00 01 02 03 04 05 06 07 08 09 10	千東神新富石福山長岐静愛	奈 葉京川潟山川井梨野阜岡知	12 13 14 15 16 17 18 19 20 21 22 23	三滋京大兵奈和鳥島岡広山歌	重賀都阪庫良山取根山島口	24 25 26 27 28 29 30 31 32 33 34 35	德香愛高福佐長熊大宮鹿沖 児	島川媛知岡賀崎本分崎島縄	36 37 38 39 40 41 42 43 44 45 46 47
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例:東京都の地理区分は、JJ3-13またはJJ3.13

# 分類表要綱

	PRECLINICAL SCIENCES		基礎医学
QS	Human Anatomy	QS	人体解剖学
QT	Physiology	QT	生理学
QU	Biochemistry	QU	生化学
QV	Pharmacology	QV	薬理学
QW	Microbiology and Immunology	QW	微生物と免疫学
QX	Parasitology	QX	寄生虫学
QY	Clinical Pathology	QY	臨床病理学
QZ	Pathology	QZ	病理学
	MEDICINE AND RELATED SUBJECTS		医学および関連主題
W	Health Professions	W	医業
WA	Public Health	WA	公衆衛生
WB	Practice of Medicine	WB	臨床医学
WC	Communicable Diseases	WC	伝染病
	Nutrition Disorders	WD100	栄養障害
	Metabolic Diseases		代謝性疾患
	Immunologic and Collagen Diseases. Hypersensitivity.	WD300	免疫疾患と膠原病. 過敏症
	Animal Poisons	WD400	動物毒
	Plant Poisons	WD500	
	Diseases and Injuries Caused by Physical Agents		物理的外因による疾患と損傷
	Aviation and Space Medicine	WD700	航空医学と宇宙医学
WE	Musculoskeletal System	WE	筋骨格系
WF	Respiratory System	WF	呼吸器系
WG	Cardiovascular System	WG	心臟血管系
WH	Hemic and Lymphatic Systems	WH	血液系とリンパ系
WI	Digestive System	WI	消化器系
WJ	Urogenital System	WJ	泌尿生殖器系
WK	Endocrine System	WK	内分泌系
WL	Nervous System	WL	神経系
WM	Psychiatry	WM	精神医学
WN	Radiology. Diagnostic Imaging	WN	放射線医学. 画像診断
WO	Surgery	WO	外科学
WP	Gynecology	WP	婦人科学
WQ	Obstetrics	WQ	産科学
WR	Dermatology	WR	皮膚科学
WS	Pediatrics	WS	小児科学
WT	Geriatrics. Chronic Disease	WT	老年医学. 慢性疾患
WU	Dentistry. Oral Surgery	WU	歯科学. 口腔外科学
WV	Otolaryngology	WV	耳鼻咽喉科学
WW	Ophthalmology	WW	眼科学
WX	Hospitals and other Health Facilities	WX	病院その他の保健医療施設
WY	Nursing	WY	看護学
WZ	History of Medicine	WZ	医学史
	19th Century Schedule		19世紀分類表

# 分類相関索引概説

NLM分類に対する索引は、MeSH最新版といくつかの非MeSH用語から成り立っている。索引に収録されているすべてのMeSH見出し語は、MeSH1995年版の最新の用語である。索引用語は、アルファベット順(含ローマ数字)の字順配列である。アラビア数字は索引の後尾、Zの後に続いている。索引用語に対する分類番号は、医学上の適切な見解の現れである概念に対しての番号であり、またはそれらを反映する番号である。本版では、見よ参照 (see references) には分類表記を記載しなかった。

字下げ用語 (Indented terms) は、主題をより専門的に表したり、通常の分類番号と異なった番号を指示する場合のものである。この字下げ用語は、しばしば省略されたり、幅広く解釈されている。例えば、有機化学が字下げ用語として、ある化学物資名の下に使用される時には、分類されている著作の主要なテーマが当該化学物質であるなら、有機化学に続く番号が選ばれるべきである。下位標目は他の標目への参照でもある。通常の参照または、をも見よ参照 (see also references) は索引用語の下にアルファベット順に収載された字下げ用語の後尾に記載される。

#### 例題:

電極 QD 571 生体医用工学 QT 36 電気刺激療法における WB 495 特定の目的に使用される場合は主題別に 例えば、検尿における QY 185 微小電極 QT 36等をも見よ

LC分類は、NLM分類の範囲外の主題に対して使用される。MeSH上の概念が、LC分類表の番号に一致しない時には、もっとも近い概念に適した番号が選ばれる。NLMが稀にLC分類のK表(法律)を使用することから、法律に関係した索引用語の番号は、法律そのもの(K表)よりむしろ主題の番号を用意している。

# 索引の使い方

- 1. 本版索引は、分類表の代わりではない。利用者は当該番号の適用が正しいかどうか、他の番号との関係を確認するために参照されるべきである。
- 2. 多くの標目には、ひとつの特定の番号よりむしろ一連の番号が与えられている。NLM分類またはLC分類は、一連の番号内の特定の番号を意味づけする唯一の情報源である。
- 3. 本版索引における標目に対する分類番号は、目録の対象資料の基本的な主題を表す範囲で使用されるべきである。
- 4. 本版索引は、NLMまたはLC分類表記法に結び付いたMeSH用語を表している。その意味で、MeSHアルファベット順リストに収録のすべてのMeSH標目を包含している訳ではない。またMeSHアルファベット順リストの代わりでもない。ある著作にMeSH標目を与える時には、いつもアルファベット順リストを参考にすることになる。索引には注記もなく、標目間の関係も示していない。これら注記等はアルファベット順リストとツリー (Tree Structures) それぞれを参考にすることになる。
- 5. 索引用語の下にある字下げ用語の分類番号は、非常にまちまちである。これは、過去に生じた ニーズによって選択されたもので、本リストは生じるかもしれない可能性を網羅したものでは ない。
- 6. 本版索引には、分類表記法で与えられた数千件の索引用語を収録している。多くの用語は索引 にだけ見出され、分類表には表れていない。従って、幅広い用語または関係する用語の表れる 分類箇所の番号を参考にする。
- 7. 相互参照:索引に使用される相互参照には下記のタイプがある。
  - 7.1 ひとつの索引用語に対する"見よ"参照

索引用語または概念に対する分類番号が参照語にも適用する時、ひとつの索引用語または概念に対しての"見よ"参照

後天性免疫(Acquired Immunity)は免疫を見よ

7.2 複数の索引用語に対する"見よ"参照

参照語の全体の概念を表すような索引用語または概念がない時、複数の索引用語または概 念に対しての"見よ"参照

磨耗(Abrasions)は削皮術;歯牙磨耗症;創傷と損傷を見よ

## 7.3 索引用語の下の"見よ"参照

索引用語の下の字下げ用語としての"見よ"参照が、より専門的な用語に対する概念と結び付く場合

#### 健康

発展途上国 WA 395

[etc.]

精神または精神衛生 WM 105 口腔または口腔衛生 WU 113 公衆または公衆衛生 WA 等 [etc.]

#### 7.4 索引用語の下の一般参照

主要な索引用語または概念に関係した字下げ用語に続く一般参照

一般参照の例として: "特定の目的に使用する場合は主題別に" "特定タイプの災害は主題別 に" 等

# 災害 HC 79.D45

救急処置 WA 292

病院計画は災害計画 WX 185 を見よ

[etc.]

特定タイプの災害は、主題別に 民間防衛UA 926-929 等をも見よ

## 7.5 字下げ用語の下の"をも見よ"参照

字下げ用語の下の"をも見よ"参照は、字下げ用語だけに関係する。"をも見よ"参照が主要な索引用語だけに関係する時には、すべての字下げ用語と一般参照の後に続く。後者は上述の例題、災害に見られる(民間防衛 UA 926-929 等をも見よ)。前者は下記の通り、

#### 広告

アルコール飲料 HF 6161.L46

[etc.]

製薬 QV 736

薬品ラベル表示 QV 835をも見よ

タバコ HF 6161.T6

その他の特定主題は、HF 6161内の職業別に

または他の適当な番号に

## 7.6 一般用語への"をも見よ"参照

"をも見よ"参照は利用者に、ひとつの索引用語からより一般的な索引用語へ導くもので、 字下げ用語は双方の標目に等しく適用する。

家庭内事故 WA 288 事故の下の特殊トピックスをも見よ

## 事故

救急処置 WA 292 麻酔における WO 245 法医学的考察 死因 W 843 身体障害度判定 W 900-925 傷害保険 W 100-250 等をも見よ

どのタイプの参照の場合でも"等"が番号に続く時には、参照で与えられた番号以外にも 索引用語を表す別の番号があることに注意されたい。これらの別の番号は索引用語に対す る主要な見出し語の下に収録されている。

8. 薬物等:薬物、化学物質、生物製剤に対する索引用語に続く番号は、生化学的、薬理学的または化学的特性を表している。本版索引においては、目録中の資料が特定の疾患の治療または特定の研究を扱っている場合、これらの物質に対する番号を与えていない。このような場合には、当該資料はその疾患または研究の主題に分類される。

# 付録1 追加番号または削除番号

下記のリストは、1981年に改訂された第4版以降に、新しく追加された分類番号である。リストには、本版用に追加された番号と過去に報知されていた「NLM分類の追加と変更」の番号を包含している。この「NLM分類の追加と変更」は、1986年以前の「Notes for Medical Catalogers」、または1986年以降の「NLM Technical Bulletin」の一部として刊行されていたものである。G表の下に追加された番号は、このリストには含まれていない。

右端の欄(旧番号)は、主題に関する資料が度々分類されていた。

新 番 号	主 題	旧番号
	QS人体解剖学	
18.2	教育的資料	QS 18
39	ハンドブック類	なし
518.2	教育的資料 [組織学]	QS 518
529	ハンドブック類 [組織学]	QS 539
618.2	教育的資料 [発生学]	QS 618
629	ハンドブック類[発生学]	QS 639
	QT 生 理 学	
18.2	教育的資料	QT 18
29	ハンドブック類	QT 39
36	生体医用工学	QT 34
37	生物医学医用材料	QT 34
37.5	特定材料、A-Z	QT 34
260.5	特殊な活動、A-Z [運動競技、スポーツ]	QT 260
261	スポーツ医学	QT 260
	QU 生 化 学	
18.2	教育的資料	QU 18
39	ハンドブック類	なし
54	窒素と関連化合物	QU 55
56	核蛋白質	QU 58
57	ヌクレオシド. ヌクレオチド	QU 58
58.5	DNA	QU 58
58.7	RNA	QU 58
61	アミン. アミジン	QU 60
62	アミド	QU 60
86	脂肪.油	QU 85
107	成長物質. 成長阻害物質	QU 100
130.5	微量元素	QU 130
145.5	食物の栄養価	QU 145
	QV 薬 理 学	0.77.40
18.2	教育的資料	QV 18
39	ハンドブック類	なし
77.2	精神作用薬=向精神薬	QV 77
350.5	特定薬物、A-Z	QV 350

新 番 号	主 題	旧番号
	QV 毒物学	
607	ハンドブック類	なし
	014 to the total t	
715	QV 薬剤学と製薬学	夕元
715 717	分類. 命名法. ターミノロジー アトラス=図譜	各所 QV 17
722	人名・住所録	QV 17 QV 22
732	法律	QV 32
733	法律の論議・解説、法律学	QV 33
735	ハンドブック類	なし
760	薬物学	なし
	QW 微生物学	
18.2	教育的資料	QW 18
25.5	特定手技、A-Z [実験室マニュアル.手技]	各所
39	ハンドブック類	なし
50	細菌. 細菌学	QW 4
55	環境微生物学	なし
518.2	教育的資料 [免疫学]	QW 518*
525.5	特定手技、A-Z [実験室マニュアル. 手技]	各所
539 540	ハンドブック類[免疫学]	なし
545	免疫(一般) 自己免疫	QW 504*
573.5	特定抗原、A-Z	QW 504* QW 573*
575.5	特定抗体、A-Z	QW 575* QW 575*
630.5	特定毒素と抗毒素、A-Z	QW 630*
	QX 寄生虫学	
18.2	教育的資料	QX 18
39	ハンドブック類	なし
45	宿主寄生体相互関係	各所
	QY 臨床病理学	
18.2	教育的資料	QY 18
39	ハンドブック類	なし
	QZ 病 理 学	
18.2	教育的資料	QZ 18
39	ハンドブック類	なし
275	小児腫瘍学.青年期腫瘍学	QZ 200-269
	W医業	
18.2	教育的資料	W 18
20.55	特殊トピックス、A-Z[医学研究]	各所
26.55	特殊トピックス、A-Z [医療情報学]	各所
49	ハンドブック類 死ぬ権利. 患者の選択. 生存意志	W 39
85.5 130	死ぬ権利. 忠者の選択. 生存意志 医療管理計画	各所
132	健康維持機構	各所 25
132	MENOVIETA INCHIA	W 125

新 番 号	主 題	旧番号
160	入院保険	W 100-275
255	看護保険	なし
	W600 法医学と歯科法医学	
618.2	教育的資料	W 618
639	ハンドブック類	なし
	WA 公衆衛生	
18.2	教育的資料	WA 18
39	ハンドブック類	なし
309	女性の健康	各所
530	国際衛生行政	WA 540
790	医療廃棄物. 歯科医療廃棄物	各所
10.2	WB 臨床医学	WD 10
18.2	教育的資料	WB 18 なし
39	ハンドブック類 外来治療(一般)	各所
101	臨床医学	なし
102	行動医学	なし
103 104	医学心理学	なし
327	セルフケア	なし
422	延命食	なし
722	~ PP 14	
	WC 伝 染 病	
18.2	教育的資料	WC 18
39	ハンドブック類	なし
501	RNAウイルス感染症	WC 500
502	レトロウイルス科感染症	WC 500
503	エイズ. HIV感染症	WD 308
	WD100 栄養障害	<i>₽.</i> 1
101	ハンドブック類	なし
	WD000	
	WD200 代謝性疾患 ハンドブック類	なし
200.1		
	WD300 免疫疾患と膠原病. 過敏症	
201	ハンドブック類	なし
301		
	WD400 動 物 毒	
401	ハンドブック類	なし
101		
	WD500 植 物 毒	
501	ハンドブック類	なし
	WD600 物理的外因による疾患と損傷	
601	ハンドブック類	なし

新 番 号	主 題	旧番
701 704	<b>WD700 航空医学と宇宙医学</b> ハンドブック類 研究	WD 704 なし
751 751.6	WD750 宇宙医学 研究 医療情報学. 自動データ処理. コンピュータ	なし なし
18.2 39 304	WE 筋 骨 格 系 教育的資料 ハンドブック類 関節疾患	WE 18 なし WE 300
18.2 39 141.5	WF 呼 吸 器 系 教育的資料 ハンドブック類 特定手技、A-Z [検査. 診断]	WF 18 なし 各所
18.2 39 120 166.5 210	WG 心臓循環器系 教育的資料 ハンドブック類 心臓血管疾患 特定治療法、A-Z 心臓疾患	WG 18 なし WG 100 各所 WG 200
18.2 39 120	<b>WH 血液系とリンパ系</b> 教育的資料 ハンドブック類 血液疾患	WH 18 なし WH 100
18.2 39 140 529 830	WI 消化器系 教育的資料 ハンドブック類 疾患 腫瘍.ポリープ[結腸] 外科(一般)[膵臓]	WI 18 なし WI 100 WI 520
18.2 39 140 706	WJ 泌尿生殖器系 教育的資料 ハンドブック類 泌尿器疾患 腫瘍(一般)[男性生殖器]	WI 800  WJ 18 なし  WJ 100  WJ 700
18.2 39 140	WK 内 分 泌 系 教育的資料 ハンドブック類 内分泌疾患	WK 18 なし WK 100

号

新番号	主題	旧番
	WL 神 経 系	
18.2	教育的資料	3777 10
39	ハンドブック類	WL 18
103.5	神経心理学	なし
103.7	精神神経免疫学	WL 103
105	神経内分泌学	なし
140	神経系疾患	なし
160	神経系腫瘍	WL 100
340.2	コミュニケーション障害. 構音言語病理学	各所
	- マニケーション障害、博自言語物理字	WL 340
	WM 精神医学	
18.2	教育的資料	3377.4.10
34	ハンドブック類	WM 18 なし
102	生物学的精神医学	
140	精神障害	WM 100
145.5	特殊検査、A-Z[心理学的]	WM 100 WM 145
165	行動上の症状	WM 145 各所
284	麻薬	合別 WM 270
290	ニコチン	WM 270 各所
420.5	特殊タイプ、A-Z [精神療法]	分別 WM 420
425.5	特殊タイプ、A-Z [行動療法]	WM 420 WM 425
475.5	失語症[心因性]	WM 423 WM 475
475.6	失読症[心因性]	WM 475
	, 4,,0,m ( C ) [ [ ]	W W 1 473
	WN 放射線医学。画像診断	
18.2	教育的資料	WN 18
39	ハンドブック類	なし
105	イオン化放射線	WN 100
180	画像診断	各所
185	MRI=磁気共鳴映像法	各所
203	放射性核種イメージ	WN 445
205	サーモグラフィー	WB 270
206	断層撮影法	WN 160
208	超音波検査法	WB 289
250.5	特殊タイプ、A-Z [放射線療法]	WN 250
600	放射線生物学	WN 610
660	放射線測定	WN 650
665	放射線量	WN 650
	WO 外 科 学	
18.2	教育的資料	WO 18
39	ハンドブック類	なし
	WO200 麻 酔 法	
218.2	教育的資料	WO 218
231	ハンドブック類	なし
	WO500 外科手術と手技	
511	レーザー外科	WO 500

号

新 番 号	主 題	旧番号
	WP 婦人科学	
18.2	教育的資料	WP 18
34	医療過誤	WP 32-33
39	ハンドブック類	なし
440	子宮疾患	WP 400
	WQ 産 科 学	
18.2	教育的資料	WQ 18
34	医療過誤	WQ 32-33
39	ハンドブック類	なし
152	自然分娩	WQ 150
155	家庭分娩	WQ 415
	WD IT IS SI II	
10.2	WR 皮膚科学 教育的資料	WR 18
18.2 39	- XX月の貝付 ハンドブック類	なし
141	診断. モニタリング	WR 140
1 → 1	砂側・ピーノリンク	WIC 140
	WS 小児科学	
18.2	教育的資料	WS 18
39	ハンドブック類	なし
104	成長障害. 成長不全	各所
205	小児救急疾患	WS 200
421	新生児疾患	WS 420
	WT 老年医学. 慢性疾患	
18.2	教育的資料	WT 18
31	医療計画. 長期治療	WT 30
39	ハンドブック類	なし
115	栄養必要量. 栄養障害	QU 145
116	長寿. 平均寿命=余命. 死	WT 104
141	理学検査および診断	各所
145	老年心理学.精神衛生	WT 150
155	老年性痴呆. Alzheimer病	WT 150,WM 220
166	治療法	WT 100
	WU 歯科学. 口腔外科	
18.2	教育的資料	WII 10
49	ハンドブック類	WU 18 WU 39
105	歯科救急医学	WU 100
140.5	新疾患 - 類疾患	WU 140
141.5	特殊診断法、A-Z [検査. 診断]	WU 141
317	アトラス=図譜 [歯科保存学]	WU 17
417	アトラス=図譜[歯科矯正学]	WU 17
426	歯科矯正装置	WU 400-440
470	障害者用歯科医療	各所
507	アトラス=図譜「歯科補綴学」	WU 17
600.7	アトラス=図譜[口腔外科学]	WU 17
000.7		

新 番 号	主題	旧番号
10.2	WV 耳鼻咽喉科学	
18.2	教育的資料	WV 18
39	ハンドブック類	なし
140	耳鼻咽喉疾患	WV 100
190	耳鼻咽喉腫瘍	WV 100
	tanas III vil W	
	WW 眼 科 学	
18.2	教育的資料	WW 18
21.5	眼科助手	各所
39	ハンドブック類	なし
	WX 病院その他の保健医療施設	
18.2	教育的資料	WX 18
39	ハンドブック類	なし
157.8	診断群別定額支払方式	各所
	WY 看 護 学	h )
15	分類. 命名法. ターミノロジー	なし
18.2	教育的資料	WY 18
26.5	医療情報学. 自動データ処理. コンピュータ	なし
49	ハンドブック類	WY 39
100.4	看護アセスメント. 看護診断	WY 100
107	異文化間看護	なし
153.5	エイズ/HIV看護	各所
158.5	耳鼻咽喉科看護	WY 158
160.5	神経科看護	WY 160
	WZ 医 学 史	WZ 18
18.2	教育的資料	WZ 18 WZ 29
39	ハンドブック類	W Z 29
	세 전 포 모	
Julia W 🖂	削除番号	下記番号への移動
削除番号	<b>主題</b> ハンドブック類 [組織学]	QS 529
QS 539	ハンドブック類[発生学]	QS 629
QS 639	ハンドブック類「生理学」	QT 29
QT 39	ルンドノツノ無「生程子」 腫瘍ウイルス	QW 160
QW 167	服場ワイルへ RNAげっ歯類ウイルス	QW 168
QW 168.5.R6	ハンドブック類 [医業]	W 49
W 39		WN 208
WB 289	超音波の診断利用	WG 595.B72
WG 595.I6	無名動脈	WG 595.B72 WG 625.B7
WG 625.I6	無名静脈	HQ 447;WM 611
WM 612	自慰	HQ 75-76.8;WM611
WM 615	同性愛	WU 49
WU 39	ハンドブック類[歯科学]	
WY 39	ハンドブック類[看護学]	WY 49 WZ 39
WZ 29	ハンドブック類[医学史]	W & 39

# 付録2 分類決定のための参考文献

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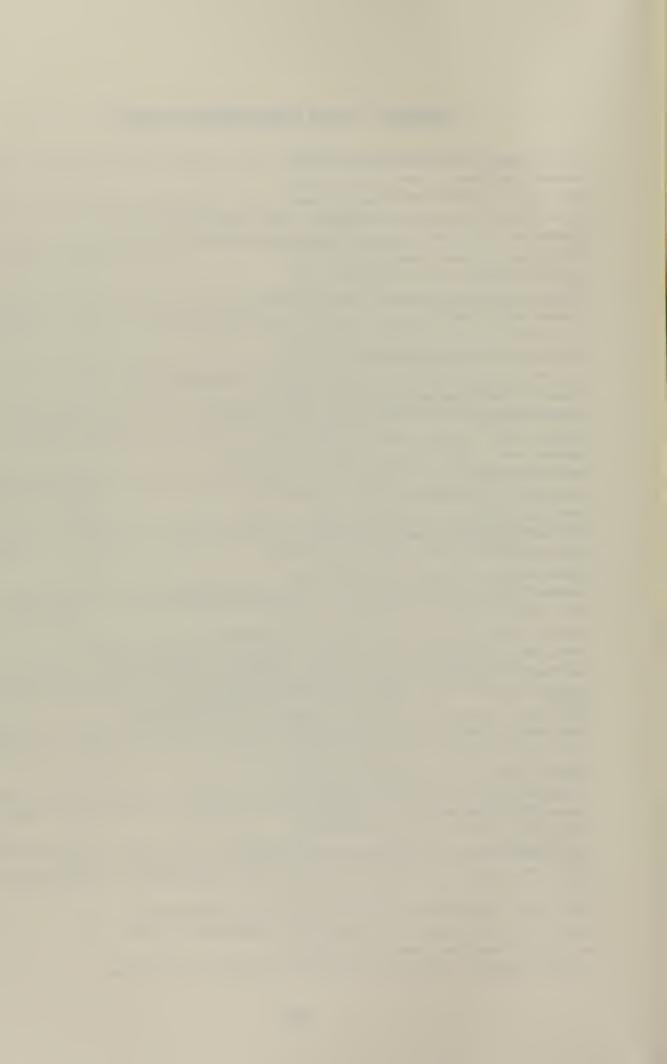
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# NLMからの正誤表

日本医学図書館協会

米国国立医学図書館(NLM)よりNLM分類法の正誤表を入手致しましたのでご報告申し上げます。NLM分類法日本語版では、正誤表の一部を訂正したものもあります。正誤表には、日本語版編集作業の過程でNLMのKao女史とe-mail交換によって入手した情報も含まれております。

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NLMは、NLM分類法第 5 版に対する追加と変更を作成しています。今後もNLM Technical Bulletin や MEDLIB-L, AUTOCAT listserve 上で追加や変更についてお知らせします。

# 分 類 表

頁	分類番号	現状		変更・追加事項
P.77	WB 17	Atlases		<u>Pictorial works</u> を追加。
P.157	WM 17	Pictorial works		Atlases を追加。
P.176	WO205の上位	Collections (Gemeral)		Collections (General) に訂正。 ※日本語版では訂正済み。
P.230	WX162	注記:on long term care of geriatric patients in	n WT30.	分類番号変更 WT30→ <u>WT31</u>
P.236	WY154	Postanesthesia nuring		Postanesthesia nursing に訂正。 ※日本語版では訂正済み。

頁	英語索引	頁	日本語索引	変更・追加事項
P.254	Accounts Payable and Receivable see Accounting	P.765	未払い金と未収入金は会計 を見よ	Accounting の後ろはブランク。
P.289	Calcium-Binding Proteins	P.563	カルシウム結合蛋白質	分類番号追加 <u>QU55</u> ※日本語索引では訂正済み。
P.306	Communism Special topics, by subject, e.g., State medicine in a communist country W275	P.577	共産主義 特定トピックスは、主題別に、 例えば共産主義国における各 国医療制度は W225	分類番号変更 W275→W225 ※日本語索引では訂正済み。
P.345	Fenoterol	P.739	フェノテロール	分類番号追加 QV120
P.359	Handbooks Metabolic diseases WD201			分類番号変更 WD201→ <u>WD200.1</u>
P.361	Health Planning Support	P.595	健康計画支援	分類番号変更 WA540→ <u>WA525-546</u> ※日本語索引では訂正済み。
P.361	Health Services, Indigenous	P.687	地域固有保健医療サービス	分類番号 W250 を削除。 以下字下げ用語として追加。 General (一般) W 84 Private practice (個人診療) WB50 Special population groups (特殊人口集団) WA300-395
P.381	Insurance, Psychiatric	P.663	精神科医療保険	分類番号変更 W270-275→ <u>W270</u> ※日本語索引では訂正済み。
P.410	Moon	P.694	月	索引語自体を削除。
P.423	Object Attachment	P.680	対象愛着性	分類番号訂正 WM460.5.02→WM460.5.02 ※日本語版では訂正済み。
P.480	State Dentistry	P.561	各国歯科制度	字下げ用語を全て削除。 ※日本語索引では訂正済み。
P.480	State Medicine	P.561	各国医療制度	字下げ用語を全て削除。 ※日本語索引では訂正済み。
P.504	Veterans Provision for vetrans	P.739	復員軍人 復員軍人のための支給	vetrans を <u>veterans</u> に訂正。

# 付録1追加番号と削除番号

頁	オリジナル語	日本語版での訳	訂正事項
P.xxviii	QW Microbiology and Immunology	QW 微生物学	旧番号のQVはすべてQWに訂正。 ※日本語版では訂正済み。

### **HUMAN ANATOMY**

Classify here general material on normal human anatomy including that of men, women, or children treated separately. Classify material on anatomy of a part of the body with the part, on surgical anatomy in WO 101, on artistic anatomy of human or animal in NC 760-783.8, on anatomy of animals in QL or SF.

OS 1-132 Anatomy OS 504-532.5 Histology OS 604-681 **Embryology** 

#### **ANATOMY**

Note that other form numbers are used under Histology (QS 504-539) and under Embryology (QS 604-681).

\* 1 Societies (Cutter from the name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

General works

Classify here works on regional anatomy. If written for the surgeon, classify in WO 101 Surgical anatomy. Classify material on comparative anatomy in QS 124.

Collections (General)

By several authors 5 By individual authors 7

- Addresses. Essays. Lectures (General) 9
- History (Table G) 11
- General coverage (Not Table G) 11.1
- Dictionaries. Encyclopedias \* 13
- Classification. Nomenclature. Terminology \* 15
- \* 16 **Statistics** Tables.

# 人体解剖学

男性、女性、または小児を別々に取り扱った 資料を含む正常人体解剖学に関する一般的資 料はここに分類する。体の一部の解剖はその 部位に分類する。外科解剖学はWO101 に、人 体または動物の美術解剖学はNC760-783.8 に、 動物の解剖学はQLまたはSFに分類する。

QS 1-132 解剖学 QS 504-532.5 組織学 発生学 QS 604-681

#### 剖 学

組織学(OS504-539)および発生学(OS604-681) では、別の形式番号が使用される。

学・協会(学・協会名からカッター記 \* 1 号簿を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

総記

局所解剖学に関する著作を、ここに 分類する。外科医のために書かれて いれば、それはWO101 外科解剖学に 分類する。比較解剖学は、OS124 に 分類する。

集書(双書・講座)(一般)

- 数人の著者による 5
- 個人の著者による
- 演説. 随筆. 講演集(一般)
- 歷史(G表使用) 11
- 全体(G表使用せず) 11.1
- 辞書. 百科事典 \*13
- 分類. 命名法. ターミノロジー \*15
- \*16 表. 統計

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)\* 番号は単行書、逐次刊行物に使用することが出来る。

**HUMAN ANATOMY** 

17	Atlases. Pictorial works	17	アトラス=図譜
18	Education  Classify here works about education.	18	<b>教 育</b> ここには教育に関する著作を分類す る。
* 18.2	Educational materials  Classify here ducational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.	*18.2	教育的資料 教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により分類する。
20.5	Research (General)  Classify here works about research in general.  Classify works about research on a particular subject by subject.	* 20.5	研究 (一般) 研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。
21	Anatomy as a profession	21	専門職としての解剖学
* 22 * 22.1	Directories (Table G) General coverage (Note Table G)	* 22 * 22.1	人名・住所録(G 表使用) 全体(G 表使用せず)
23 24	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	23 24	試験研究機関等 集合の 個々の(機関名からカッター記号を 与える)
	Collective	24	集合の 個々の(機関名からカッター記号を
24	Collective Individual (Cutter from name of agency)	24	集合の 個々の(機関名からカッター記号を 与える)
24	Collective Individual (Cutter from name of agency)  Laboratory manuals. Technique  Equipment and supplies	24	集合の 個々の(機関名からカッター記号を 与える) 実験室マニュアル、手技 機器と用品
24 25 * 26	Collective Individual (Cutter from name of agency)  Laboratory manuals. Technique  Equipment and supplies Classify catalogs here.  Medical informatics. Automatic data processing. Computers (General)	24 25 *26	集合の 個々の (機関名からカッター記号を 与える) 実験室マニュアル. 手技 機器と用品 カタログはここに分類する。 医療情報学. 自動データ処理. コン ュータ (一般) 特定主題のための使用は、主題によ
24 25 * 26 26.5	Collective Individual (Cutter from name of agency)  Laboratory manuals. Technique  Equipment and supplies Classify catalogs here.  Medical informatics. Automatic data processing. Computers (General) Classify works on use for special subjects by subject.  Museums, exhibits, etc. Collective (Table G) General coverage (Not Table G)	24 25 *26 26.5	集合の 個々の (機関名からカッター記号を与える) 実験室マニュアル. 手技 機器と用品 カタログはここに分類する。 医療情報学. 自動データ処理. コンュータ (一般) 特定主題のための使用は、主題により分類する。 博物館、展示等集合の (G表使用) 全体 (G表使用せず)

Classify here educational materials, e.g., outlines,

questions and answers, programmed instruction,

catalogs, computer-assisted instruction, etc., regardless of

format. Classify textbooks, regardless of format, by

**Educational materials** 

subject.

\* 518.2

\* 番号は単行書、逐次刊行物に使用することが出来る。

教育的資料に関する著作はここに分

類する。例えば、要綱、質疑応答、プ

ログラム指導、カタログ、CAI等。

教科書は形式に関係なく主題により

\*518.2教育的資料

分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

QS

520	Research (General)  Classify here works about research in general.  Classify works about research on a particular subject by subject. Cf. 530 Experimental histology.	520 研究 研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。例えば530 実験組織学。
521	Histology as a profession	521 専門職としての組織学
* 522 * 522.1	Directories (Table G) General coverage (Not Table G)	*522 人名・住所録(G 表使用) *522.1 全体(G 表使用せず)
523 524	Tissue banks Collective Individual (Cutter from name of bank)	組織銀行 523 集合の 524 個々の(機関名からカッター記号を 与える)
525	Laboratory manuals. Technique	525 実験室マニュアル. 手技
* 526	Equipment and supplies Classify catalogs here.	*526 機器と用品 カタログはここに分類する。
526.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	526.5医療情報学. 自動データ処理. コンピュータ (一般) 特定主題のための使用は、その主題により分類する。
* 529	Handbooks	*529 ハンドブック類
530	Experimental histology Classify works on cytology of normal tissue in QH. Classify works about research in QS 520.	530 実験組織学 正常組織の細胞学はQHに分類する。 研究に関する著作はQS520 に分類する。
531	Histocytochemistry	531 組織細胞化学
532	Types of normal tissue (General) Classify works on aging tissue of the elderly in WT 104; on lymphoid tissue in WH 700; on fetal membranes in WQ 210 or in QS 645 if written for the embryologist.	<b>532 正常組織の型 (一般)</b> 老人の老化組織はWT104 に;リンパ 系組織はWH700 に;卵膜はWQ210 または発生学者のために書かれたも のであればQS645 に分類する。
532.5	Specific types of tissue, A-Z	532.5 組織の特殊タイプ、A-Z
	.A3 Adipose tissue .C7 Connective tissue .E5 Elastic tissue .E7 Epithelium .M3 Membranes (General) .M8 Mucous membrane .N3 Nerve tissue	.A3 脂肪組織 .C7 結合組織 .E5 弾性組織 .E7 上 皮 .M3 膜 (一般) .M8 粘 膜 .N3 神経組織

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>\*</sup> 番号は単行書、逐次刊行物に使用することが出来る。

QS

### **EMBRYOLOGY**

# 発 生 学

\* 番号は単行書、逐次刊行物に使用することが出来る。

604	General works	604 総 記
605 607	Collections (General) By several authors By individual authors	集書(双書・講座)(一般) 605 数人の著書による 607 個人の著書による
609	Addresses. Essays. Lectures (General)	609 演説. 随筆. 講演集(一般)
611 611.1	History (Table G) General coverage (Not Table G)	611 歴史(G 表使用) 611.1 全体(G 表使用せず)
* 613	Dictionaries. Encyclopedias	*613 辞書. 百科事典
* 615	Classification. Nomenclature. Terminology	*615 分類. 命名法. ターミノロジー
* 616	Tables. Statistics	*616 表. 統計
617	Atlases. Pictorial works	617 アトラス=図譜
618	Education  Classify here works about education.	618 教 育 ここには教育に関する著作を分類する。
* 618.2	Educational materials  Classify here educational materials, for example, outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.	*618.2教育的資料 教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により分類する。
620	Research (General)  Classify here works about research in general.  Classify works about research on a particular subject by subject.	620 研究(一般) 研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。
621	Embryology as a profession	621 専門職としての発生学
* 622 * 622.1	Directories (Table G) General coverage (Not Table G)	*622 人名・住所録(G 表使用) *622.1 全体(G 表使用せず)
625	Laboratory manuals. Technique	625 実験室マニュアル. 手技
* 626	Equipment and supplies  Classify catalogs here.	*626 機器と用品 カタログはここに分類する。
	TO THE POP BOTH MONOCPAPHS AND SERIALS.	* 番号は単行書、逐次刊行物に使用することが出来る。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

679 薬物誘発異常、実験を含む

681 放射線誘発異常、実験を含む

特定の異常に関する著作は、その部位に

分類する、例えば中枢神経はWL101。

QS

# anatomical part involved, e.g., of the central nervous system in WL 101.

Drug-induced abnormalities, including experi-

Radiation-induced abnormalities, including

Classify works on specific abnormalities with

679

681

mental works

experimental works

# PHYSIOLOGY

牛 理 学

Classify here material on general physiology; classify physiology of a part of the body with the part; classify animal physiology in OP, QL, or SF. The last part of QT covers the broad areas of hygiene.

ここには生理学一般を分類する;体の一部分の 生理学は、その部分に分類する; 動物生理学は QP、QLまたはSFに分類する。QTの最後の部 分は、衛生学の広い範囲を網羅する。

OT 1-33.1 General OT 34-37.5 Physics, Mathematics, and Engineering OT 104-172 **Human Physiology** OT 180-275 Physiology and Hygiene

QT 1-33.1 総記

物理学. 数学および工学 QT 34-37.5

人体生理学 QT 104-172 生理学と衛生学 180-275 QT

#### GENERAL

#### 般

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 \*1 号(きを与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

General works, including comparative physiology

Classify material on comparative physiology limited to animals in OP.

総記、比較生理学を含む 動物に限定された比較生理学は、QP に分類する。

Collections (General) By several authors By individual authors

5

7

\* 13

集書(双書・講座)(一般)

数人の著者による 5 個人の著者による 7

Addresses. Essays. Lectures (General) 9

演説. 随筆. 講演集(一般)

History (Table G) 11 11.1

General coverage (Not Table G)

歴史(G表使用) 11

Dictionaries. Encyclopedias

全体(G表使用せず) 11.1

Classification. Nomenclature. Terminology

\*13 辞書. 百科事典

\* 15

分類. 命名法. ターミノロジー \*15

Tables. Statistics \* 16

表. 統計 \*16

Atlases. Pictorial works 17

17 アトラス=図譜

Education 18

18

Classify here works about education.

**育** ここには教育に関する著作を分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three Figure Author Table"の著者名表のことである。 (訳者注)
- \* 番号は単行書、逐次刊行物に使用することが出来る。

QT

* 18.2	Educational materials  Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.	*18.2	教育的資料 教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。
* 19	Schools, departments, and faculties of physiology or physical education	*19	生理学または体育学の学部と学科
20.5	Research (General)  Classify here works about research in general.  Classify works about research on a particular subject by subject. Cf. QT 25 Experimental physiology.	* 20.5	研究(一般) 研究一般に関する著作を、ここに分類 する。特定主題の研究は、その主題に より分類する。例えばQT25実験生理学。
21	Physiology as a profession. Ethics. Peer review	21	専門職としての生理学. 倫理. ピアレビュー=同僚検討
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G 表使用) 全体(G 表使用せず)
23 24	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	23 24	試験研究機関等 集合の 個々の(機関名からカッター記号を 与える)
25	Laboratory manuals. Experimental physiology. Technique	25	実験室マニュアル、手技
* 26	Equipment and supplies Classify catalogs here.	* 26	<b>機器と用品</b> カタログはここに分類する。
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	26.5	医療情報学、自動データ処理、コンピュータ (一般) 特定主題のための使用は、主題により分類する。
27 28	Museums, exhibits, etc. Collective Individual (Cutter from name of museum, etc.)	27 28	博物館、展示等 集合の(G 表使用) 個々の(博物館等の名前からカッタ 一記号を与える)
* 29	Handbooks	* 29	ハンドブック類
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	*32 *32.1	
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	* 33 * 33.1	( = 20)

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

#### PHYSICS, MATHEMATICS, AND ENGINEERING

物理学、数学と工学

Include here only general works on physics, mathematics, and engineering as applied to physiological and medical phenomena. Classify works on their applications to specific problems by subject.

Cf. WN Radiology. Diagnostic imaging

34 **Biophysics** 

**Biomedical mathematics** 35

OT

Cf. WA 950 Theory or methods of medical statistics. Classify works for the biologist in QH 323.5.

Biomedical engineering 36

Biomedical and biocompatible materials 37 Classify works on dental materials in WU 180-190.

37.5 Specific materials, A-Z

> Ceramics .C4 .P7 **Polymers**

#### **HUMAN PHYSIOLOGY**

104 General works

120 Homeostasis (General)

Environmental exposure. Physiological adap-140 tation

Acclimatization 145

150 Hot climates

Cold climates 160

Other environmental factors acting on 162 human physiology, A-Z

Classify works on animals in general and on wild animals in QP 82-82.2; on domestic animals in SF 768-768.2. Classify works on environmental factors relating to personal health and hygiene in QT 230; to disease, in QZ 57; to public health, in WA. For other environmental factors not listed here, consult the Index to the classification.

生理学的・医学的現象に応用された物理学、数 学と工学についての一般的な著作のみをここ 含む。特定の問題への応用に関する著作は、そ の主題により分類する。

生物物理学 34

QT

放射線学, 画像診断WN参照。

生物医学的数学 35

> 医学統計の理論または方法WA950参 照。生物学者のための著作はOH323.5 に分類する。

生体医用工学 36

生物医学医用材料 37

歯科用材料はWU180-190 に分類する。

特定材料、A-Z 37.5

> .C4 セラミックス ポリマー .P7

### 人体生理学

104 総 記

120 生体恒常性=ホメオスタシス(一般)

140 環境曝露. 生理的適応

145 気候順化

暑熱気候 150

寒冷気候 160

人体生理学に作用するその他の環境 162

> 動物一般と野性動物に関する著作 はQP82-82.2に;家畜はSF768-768.2 に分類する。個人の保健と衛生に 関連した環境因子はQT230に;疾 患に関連したものはQZ57;公衆衛 生に関連した著作はWAに分類す る。ここにリストされない他の環 境因子は分類法の索引で調べる。

QT	PHYSIOLOGY	QT	生 理 学 QT
	.A5 Air ionization		.A5 空気イオン化
	.E4 Electrolytes		.E4 電解質
	.G7 Gravitation		.G7 重 力
	.H8 Humidity		.H8 湿 度
	.L5 Light		.L5 光
	.M3 Magnetics		.M3 磁 気
	.S8 Stress		.S8 ストレス
	.U4 Ultraviolet rays and other non- ionizing radiation not classified elsewhere.		.U4 紫外線とどこにも索引されていないその他の非イオン 化放射線
	Cf. WB 117 for general medical use; WB		医学一般への利用WB117;診断的
	288 for diagnostic use; WB 480 for therapeutic use; WD 605 for adverse effects.		利用WB288;治療的利用WB480; 有害作用WD605 参照。
165	Body temperature regulation	165	体温調節
167	Physiological periodicity	167	生理的周期性
172	Exocrine glands (General)  Classify works on specific glands with the system where located, e.g., Sebaceous glands WR 410.	172	外分泌腺(一般) 特定の外分泌腺はそれが存在する系 に分類する。例えば皮脂腺はWR410。
	PHYSIOLOGY AND HYGIENE		生理学と衛生学
180	Physiology. General hygiene	180	生理学. 一般衛生学
200	Include college level texts.	.50	大学レベルのテキストを含む。
200	Teachers' manuals, books for nurses, etc., on	200	生理学と衛生学に関する教師用マニュ
	physiology and hygiene		アル、看護婦用図書等
	Classify works about study and teaching of public		公衆衛生の研究と指導法に関する著
	health in WA 18. Classify works on informal health		作は、WA18に分類する。非公式な
	education (community, radio, etc.) in WA 590.		健康教育(地域社会、ラジオ等)に 関する著作はWA590に分類する。
	School toyte of physiology and hysicae		<b>上田尚し年よりの代表が刊事</b>
	School texts of physiology and hygiene Classify material on hygiene of adolescence in WS 460.		<b>生理学と衛生学の学校教科書</b> 青年期の衛生に関する資料はWS460
210	Secondary	210	に分類する。 <b>中学生向け</b>
210	Secondary	210	中子生间切
215	Juvenile	215	旧金向け
213	gavenne	215	児童向け
225	Sex education	225	性教育
	Classify in HQ material on sex education other		学校教科書以外の性教育に関する
	than school texts.		資料は、HQに分類する。

Lighting. Air. Sunlight. Living space

230

230 照明. 空気. 太陽光線. 生活空間

235 Diet

Classify works on particular foods and beverages in the numbers for diet in health and disease, WB 400-449; on diets for particular diseases with the disease. 235 特別食

240 清 潔

245 衣類=着物

特定の食物と飲物に関する著作は、健康時、疾患時における特別食に対する番号WB400-449に;特定疾患に対する特別食はその疾患に分類する。

- 240 Cleanliness
- 245 Clothing
- 250 Recreation. Outdoor activities
- 255 Physical fitness. Gymnastics. Physical education

Cf. WB 541 Medical gymnastics.

250 レクリエーション. 野外活動

**255 体力. 体操. 体育** 医学的体操WB541 参照。

260 Athletics. Sports

Classify works on first aid in WA 292.

**260 運動競技. スポーツ** 救急処置はWA292 に分類する。

260.5 Special activities, A-Z

.B2 Baseball

- .B3 Basketball
- .B5 Bicycling
- .B7 Boxing
- .D6 Diving
- .F6 Football
- .G6 Golf
- .H6 Hockey
- .J6 Jogging .M3 Martial arts
- .M9 Mountaineering
- .R9 Running
- .S6 Skiing
- .S7 Soccer
- .S9 Swimming
- .T3 Tennis
- .T7 Track and field
- .W2 Walking
- .W4 Weight lifting
- .W9 Wrestling

260.5 特殊な活動、A-Z

.B2 野球

- .B3 バスケットボール
- .B5 サイクリング
- .B7 ボクシング
- .D6 潜 水
- .F6 フットボール
- .G6 ゴルフ
- .H6 ホッケー
- .J6 ジョギング
- .M3 武 道
- .M9 登 山
- .R9 ランニング
- .S6 スキー
- .S7 サッカー
- .S9 水 泳
- .T3 テニス .T7 陸上競技
- .W2 散 歩
- .W4 重量あげ
- .W9 レスリング

261 Sports medicine

Classify works on first aid in WA 292; on specific pathological conditions with the condition.

261 スポーツ医学

救急処置はWA292に分類する;特定の病理学的状態はその状態に分類する。

265 Relaxation. Rest. Sleep (Hygiene)

Classify works on therapeutic use of rest, etc. in WB 545; on disorders of sleep in WM 188; on physiology of sleep in WL 108.

265 リラックス. 休養. 睡眠 (衛生)

休養等の治療的利用はWB545 に;睡眠障害はWM188 に;睡眠の生理学はWL108 に分類する。

#### 275 Hygienic aspects of beauty culture

QT

Classify works on hair care in WR 465; on public health aspects of barber shops, beauty salons, and cosmetics in WA 744.

## 275 美容業の衛生学的考察

QT

髪の手入れはWR465 に;理髪店、美容院(室)、および化粧品の公衆衛生的考察はWA744 に分類する。

### **BIOCHEMISTRY**

### 生 化 学

### \* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories; annual reports, journals, etc. in W1.

- 4 General works
- Collections (General)
  By several authors
  By individual authors
- 9 Addresses. Essays. Lectures (General)
- 11 History (Table G)
- 11.1 General coverage (Not Table G)
- \* 13 Dictionaries. Encyclopedias
- \* 15 Classification. Nomenclature. Terminology
- \* 16 Tables. Statistics

Classify nutrition tables or food value tables in QU 145-145.5.

- 17 Atlases. Pictorial works
- 18 Education

Classify here works about education.

#### \* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

#### 20 Research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject. \*1 学・協会 (学・協会名からカッター記号 \*\*を与える)

継続的あるいは別々に発行される暫定的な会員名簿を含む。重要な名簿は、人名・住所録に分類する;年報、雑誌等はW1に分類する。

4 総記

集書(双書・講座)(一般)

- 5 数人の著者による
- 7 個人の著者による
- 9 演説. 随筆. 講演集(一般)
- 11 歴史(G表使用)
- 11.1 全体 (G 表使用せず)
- \*13 辞書. 百科事典
- \*15 分類. 命名法. ターミノロジー
- \*16 表. 統計

栄養表または栄養価表はQU145-145.5 に分類する。

- 17 アトラス=図譜
- 18 教育

ここには教育に関する著作を分類する。

#### \*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

#### 20 研究 (一般)

研究一般に関する著作を、ここに分類する。特定主題の研究は、その主 題により分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>\*</sup> 番号は単行書、逐次刊行物に使用することが出来る。

QU	BIOCHEMISTRY	QU	生 化 学 QU
21	Biochemistry as a profession	21	専門職としての生化学
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G 表使用) 全体(G 表使用せず)
23 24	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	23 24	試験研究機関等 集合の 個々の(機関名からカッター記号を 与える)
25	Laboratory manuals. Technique	25	実験室マニュアル. 手技
* 26	Equipment and supplies  Classify catalogs here.	*26	機器と用品 カタログはここに分類する。
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	26.5	医療情報学、自動データ処理、コンピュータ(一般) 特定主題のための使用は、その主題により分類する。
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	* 32 * 32.1	
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	* 33 * 33.1	法律の論議・解説(G 表使用) 全体(G 表使用せず)
34	Biochemical phenomena (General or not elsewhere classified)  Classify here works on binding sites, diffusion, energy transfer, osmosis, etc., when related to biochemistry in general.	34	生化学的現象(一般又はどこにも分類 されていない場合) 結合部位、拡散、エネルギー転移、 浸透等が生化学一般に関連している 時はここに分類する。
* 39	Handbooks	*39	ハンドブック類
50	Chemistry of food substances (General)	50	食品化学(一般)
54	Nitrogen and related compounds (General or not elsewhere classified)  Classify works on nitrogen compounds that work primarily on a particular body system in QV.	54	窒素と関連化合物 (一般又はどこにも 分類されていない場合) 元来特定の身体の系に作用する窒素 化合物はQVに分類する。

Carbohydrates

Cf. QY 470 under Blood chemistry.

Polysaccharides and derivatives

e.g., Dextrins. Glycogen

75

83

炭水化物

血液化学の下のQY470参照。

例:デキストリン.グリコーゲン

多糖類と誘導体

75

83

QU	BIOCHEMISTRY	QU	生 化 学 QU
84	Sugar acids and their salts and esters (General or not elsewhere classified)	84	糖酸及びその塩とエステル (一般又はどこにも分類されていない場合)
85	Lipids (General or not elsewhere classified)  Cf. QY 465 under Blood chemistry.	85	脂質(一般又はどこにも分類されていない場合) 血液化学の下のQU465参照。
86	Fats. Oils	86	脂肪. 油
87	Lipotropic factors  Classify works on methionine in QU 60.	87	脂肪親和性因子 メチオニンはQU60に分類する。
90	Fatty acids	90	脂肪酸
93	Phospholipids e.g., Phosphatidylethanolamines	93	<b>りん脂質</b> 例:ホスファチジルエタノールア ミン
95	Sterols e.g., Cholesterol	95	<b>ステロール</b> 例:コレステロール
98	Carboxylic acids and their salts and esters (General or not elsewhere classified)	98	カルボン酸及びその塩とエステル (一般又はどこにも分類されていない場合)
99	Aldehydes (General or not elsewhere classified)	99	アルデヒド (一般又はどこにも分類されていない場合)
100	Body composition	100	身体の構成
105	Body fluids  Classify here works on acid-base equilibrium, hydrogen-ion concentration, and water-elec- trolyte balance in body fluids. Cf. WD 220 Water-electrolyte imbalance, etc.	105	体 液 体液の酸塩基平衡、水素イオン濃 度及び水・電解質平衡をここに分 類する。水・電解質平衡異常等 WD220 参照。
107	Growth substances. Growth inhibitors (General or not elsewhere classified)	107	成長物質.成長阻外物質(一般又は どこにも分類されていない場合)
110	Pigments (General or not elsewhere classified)	110	色素(一般又はどこにも分類されて いない場合)
120	Metabolism  Classify works on metabolism of a particular substance with the substance, e.g., Metabolism of proteins in QU 55.	120	代 謝 特定物質の代謝はその物質に分類する、例えば蛋白質代謝はQU55。
125	Energy metabolism. Calorimetry	125	エネルギー代謝. 熱量測定法
130	Inorganic substances (General or not elsewhere classified)  Cf. QY 480 under Blood chemistry.	130	無機質(一般又はどこにも分類されていない場合) 血液化学の下のQY480参照。

QU	BIOCHEMISTRY	QU	生 化 学	QU
130.5	Trace elements.	130.5	微量元素	
131	Organometallic compounds. Organophospho rus compounds. Organothiophosphorus com- pounds (General or not elsewhere classified)		有機金属化合物.有機りん化合 機チオりん化合物(一般又はど 分類されていない場合)	物. 有 こにも
133	Colloids (General or not elsewhere classified)		コロイド (一般又はどこにも分 ていない場合)	類され
135	Enzymes. Coenzymes (General or not else where classified). Enzymology  Classify works on enzyme deficiency in WD 105 or with the diseases resulting.		酵素.補酵素(一般又はどこにされていない場合).酵素学酵素欠乏症はWD105又はそのじる疾患に分類する。	
136	Hydrolases (General or not elsewhere classified)	136	加水分解酵素 (一般又はどこ) 類されていない場合)	にも分
137	Isomerases (General or not elsewhere classified)	137	異性化酵素 (一般又はどこに・ されていない場合)	も分類
138	Ligases (General or not elsewhere classified)	138	合成酵素 (一般又はどこにもたれていない場合)	分類さ
139	Lyases (General or not elsewhere classified)	139	リアーゼ=分解酵素(一般又( にも分類されていない場合)	はどこ
140	Oxidoreductases (General or not elsewhere classified)	140	酸化還元酵素(一般又はどこり類されていない場合)	にも分
141	Transferases (General or not elsewhere clasified)	141	転移酵素=トランスファラーゼ 又はどこにも分類されていない:	
142	Enzyme precursors (General or not elsewhere classified)		酵素前躯体(一般又はどこにもかれていない場合)	分類さ
143	Enzyme inhibitors (General or not elsewhere classified)	143 j	酵素抑制剤(一般又はどこにもかれていない場合)	分類さ
144	Enzyme reactivators (General or not elsewhere classified)	144 j	酵素再活性物質(一般又はどこ) 類されていない場合)	にも分
145	Nutrition. Nutritional requirements  Classify works on infant nutrition in WS 115-125;  on child nutrition in WS 115-130; on geriatric nutrition in WT 115.	145	<b>栄養.栄養必要量</b> 乳児栄養はWS115-125;小児3 WS115-130;老人栄養はWT11 類する。	
145.5	Nutritive values of food	145.5	食物の栄養価	

QU	BIOCHEMISTRY	QU	生 化 学	QU
146 146.1	Nutritional surveys (Table G) General coverage (Not Table G)	146 朱 146.1	養調査(G 表使用) 全般(G 表使用せず)	
160	Vitamins. Vitamin requirements  Cf. QY 350 Assay of vitamins; QZ 109 Vitamin deficiencies; SF 98.V5 Vitamins in animal nutrition; WD 105 Deficiency diseases.	160 E	「 <b>タミン. ビタミン必要量</b> ビタミンの測定QY350; ビ 乏症QZ109; 動物の栄養に タミンSF98.V5; 欠乏症WD	おけるビ
165	Fat soluble vitamins	165	脂溶性ビタミン	
167	Vitamin A, A1, etc.	167	ビタミンA 、A1等	
173	Vitamin D, D2, etc.	173	ビタミンD 、D2等	
179	Vitamin E	179	ビタミンE	
181	Vitamin K	181	ビタミンK	
185	Water soluble vitamins	185	水溶性ビタミン	
187	Vitamin B complex (General)	187	ビタミンB 複合体(一般)	
188	Folic acid	188	葉酸	
189	Thiamine	189	チアミン	
191	Riboflavin	191	リボフラビン	
193	Nicotinic acids. Nicotinamide	193	ニコチン酸.ニコチンアミ	ド
194	Vitamin B12	194	ビタミンB12	
195	Other factors associated with B vitamins e.g., Aminobenzoic acid. Biotin Classify works on choline and inositol in QU 87.	195	<b>ビタミンB に関連したその</b> 例:アミノ安息香酸、ヒ コリンとイノシトールは 分類する。	:オチン.
210	Ascorbic acid	210	アスコルビン酸	
220	Other vitamins	220	その他のビタミン	

## PHARMACOLOGY

# 薬 理 学

Classify here works on pharmacology in general or on the pharmacology of individual drugs or types of drugs grouped according to their specific action. Classify works on an individual drug according to its principal action. Classify works on the use of an individual drug in the treatment of a particular disease with the disease. Classify works on the purely chemical or technological use of chemicals in the QD or the T schedules. Classify a drug derived from a plant with the drug.

Classify works on vitamins in QU; on endocrine preparations (including synthetic substitutes) in WJ, WK, or WP; and non-endocrine biologicals in QW. Note that occasionally agents are classed together because they are frequently treated together regardless of their different actions, e.g., sulfur and sulfur compounds in QV 265. Classify works dealing with the general aspects of pharmacy and pharmaceutics in the section beginning with QV 701. Note that Pharmacy and Pharmaceutics section also has many of the early range or form numbers found under Pharmacology.

QV 1-370 General QV 600-667 Toxicology

QV 701-835 Pharmacy and Pharmaceutics

ここには薬理学一般または個々の薬物の薬理学 または特定の作用によって分けられた薬物のタ イプに関する著作を分類する。

主要作用によって個々の薬物の著作を分類する特定の疾患の治療についての特定薬物の使用はその疾患に分類する。化学物質の純粋に化学的又は技術的使用に関するものはQD又はTに分類する。植物から抽出される薬物はその薬物に分類する。

ビタミンはQUに;内分泌製剤(合成薬を含む)はWJ、WK又はWPに;非内分泌の生物学的製剤はQWに分類する。薬物は各々の作用が異なっていても一緒に分類されることがある、例えば硫黄と硫黄化合物はQV265に。QV701で始まる部分は薬剤学と製薬学の全般を処理する著作を分類する。薬剤学と製薬学も薬理学と同様の形式番号を有する。

QV 1-370 総 記

QV 600-667 毒物学 (中毒学)

QV 701-835 薬剤学及び製薬学

#### **GENERAL**

# \* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories; annual reports, journals, etc., in W1.

4 General works

Collections (General)

By several authors

By individual authors

9 Addresses. Essays. Lectures (General)

11 History (Table G)

11.1 General coverage (Not Table G)

Classify works on the history of a specific drug with the drug.

\* 13 Dictionaries. Encyclopedias

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

一 般

# \* 1 学・協会 (学・協会名からカッター記号 \*\*を与える)

継続的あるいは別々に発行される暫定的な会員名簿を含む。重要な名簿は、人名・住所録に分類する。年報、雑誌等はW1に分類する。

4 総記

集書(双書・講座)(一般)

5 数人の著者による

7 個人の著者による

9 演説. 随筆. 講演集(一般)

11 歴史(G表使用)

11.1 全体(G表使用せず) 特定薬物の歴史はその薬物に分類す る。

\*13 辞書. 百科事典

- (注) カッター記号とは "C. A. Cutter's Cutter · Sanborn Three · Figure Author Table"の著者名表のことである。 (訳者注)
- \* 番号は単行書、逐次刊行物に使用することが出来る。

QV 分類. 命名法. ターミノロジー \* 15 Classification. Nomenclature. Terminology \*15 \*16 表. 度量衡. 統計 \* 16 Tables. Weights and measures. Statistics Atlases. Pictorial works 17 アトラス=図譜 17 薬用植物または、中国伝統医薬の図 Classify pictorial works on medicinal plants or 譜はOV717に分類する。 materia medica in QV 717. 18 18 Education ここには教育に関する著作を分類す Classify here works about education. \*18.2 教育的資料 \* 18.2 **Educational materials** 教育的資料に関する著作はここに分 Classify here educational materials, e.g., outlines, 類する。例えば、要綱、質疑応答、プ questions and answers, programmed instruction, ログラム指導、カタログ、CAI等。 catalogs, computer-assisted instruction, etc., 教科書は形式に関係なく主題により regardless of format. Classify textbooks, regardless 分類する。 of format, by subject. 学部・学科と単科大学 \* 19 \*19 Schools and colleges 教育課程、要覧等はW19.5 に分類す Classify courses of study, catalogs, etc., in W 19.5. 20 Graduate and continuing education in phar-20 薬剤学における大学院教育と継続教育 macy (including fellowships, internships, resi-(フェローシップ、インターン、レジデ ント等を含む) dencies, etc.) 20.5 研究 (一般) 20.5 Research (General) 研究一般に関する著書を、ここに分 Classify here works about research in general. 類する。特定主題の研究は、その主 Classify works about research on a particular sub-題により分類する。実験薬理学QV34 ject by subject. Cf. QV 34 Experimental pharmacology. 参照。 21 Pharmacology as a profession. Pharmacy as 専門職としての薬理学、専門職として a profession. Ethics. Peer review の薬剤学. 倫理. ピアレビュー=同僚 検討 Pharmacists' aides 21.5 21.5 薬剤師助手 \* 22 Directories (Table G) 人名・住所録 (G 表使用) \* 22.1 General coverage (Not Table G) \* 22.1 全体(G表使用せず) Laboratories, institutes, etc. 試験研究機関等 23 Collective 23 集合の 24 Individual (Cutter from name of agency) 24 個々の(機関名からカッター記号を 与える)

Laboratory manuals, including those on micro-

scopic and chemical analysis. Technique Cf. QV 744 Pharmaceutical chemistry.

25

\* 番号は単行書、逐次刊行物に使用することが出来る。

薬物化学QV744参照。

実験室マニュアル. 顕微鏡分析と化学 分析の実験室マニュアルを含む. 手技

25

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

in QV 220.

QV	PHARMACOLOGY	QV 薬理学 QV
63	Protectives e.g., Adsorbents. Demulcents. Emollients	63 保護薬 例:吸着薬.粘滑薬.皮膚緩和薬
65	Irritants. Astringents	65 刺激薬. 収れん薬
66	Gastrointestinal agents (General or not elsewhere classified)  Cf. WI 703 Bile acids, salts, etc.	66 胃腸薬(一般又はどこにも分類されていない場合) 胆汁酸、胆汁酸塩等WI703 参照。
69	Antacids. Anti-ulcer agents	69 制酸薬. 潰瘍治療薬
71	Antidiarrheals	71 下痢止め
73	Emetics. Antiemetics	73 催吐薬.制吐薬=鎮吐薬
75	Cathartics	75 便通薬=下剤
76	Antitussive agents	76 鎮咳薬=咳止め
76.5	Neuropharmacology. Drugs acting on the nervous system (General or not elsewhere classified)	76.5 神経薬理学、神経系に作用する薬(一 般又はどこにも分類されていない場合)
77	Psychopharmacology	77 精神薬理学
77.2	Psychotropic drugs (General or not elsewhere classified)	77.2 精神作用薬=向精神薬(一般又はどこにも分類されていない場合)
77.5	Antidepressive agents	77.5 抗うつ薬
77.7	Hallucinogens	77.7 幻覚薬
77.9	Tranquilizers	77.9 精神安定薬=トランキライザー
80	Depressants of the central nervous system  Note that some of the agents classed in this group of numbers, QV 80-98, are here because of their relation to the depressant listed.	80 中枢神経系抑制薬 QV80-98 のグループに分類される薬 のいくつかは、列記されている抑制 薬との関係故に、ここに分類される。
81	Agents of general anesthesia  Classify here works on anesthetics in general also. Cf. QV 110-115 Local anesthetics. Classify works on the barbiturates (except hexobarbital) in QV 88.	81 全身麻酔薬 麻酔薬一般に関する著作もここに 分類する。局所麻酔薬QV110-115 参照。パルビツール酸塩(ヘキソ バルビタールを除く)はQV88に分 類する。
82	Alcohols	82 アルコール

QV	PHARMACOLOGY	QV	薬理学	QV
83	Methyl	83	メチル	
84	Ethyl	84	エチル	
85	Hypnotics. Sedatives. Anticonvulsants	85	催眠薬. 鎮静薬. 抗痙攣薬	
87	Bromides	87	臭化物	
88	Barbiturates  Classify works on hexobarbital in QV 81.	88	<b>バルビツール酸塩</b> ヘキソバルビタールはQ' 類する。	V81に分
89	Opioid analgesics. Narcotics and narcotic antagonists  Cf. QV 95 Anti-inflammatory analgesics.	89	オピオイド鎮痛薬. 麻薬と麻薬 質 抗炎症性鎮痛薬QV95参照。	<b>薬拮抗物</b>
90	Opium alkaloids	90	阿片アルカロイド	
92	Morphine and derivatives	92	モルヒネと誘導体	
95	Anti-inflammatory analgesics. Non-narcotic analgesics Classify general works on analgesics here. Cf. QV 89 Opioid analgesics; WO 234 Preanesthetic medication.	95	抗炎症鎮痛薬. 非麻薬性鎮痛 鎮痛薬に関する総記をここ する。オピオイド鎮痛薬Q' 酢前投薬WO234 参照。	に分類
98	Gout suppressants	98	痛風抑制薬	
100	Stimulants of the central nervous system	100	中枢神経系の興奮薬	
101	Analeptics	101	中枢神経系興奮薬	
102	Amphetamines	102	アンフェタミン類	
103	Convulsants	103	痙攣薬	
107	Xanthines e.g., Caffeine. Theobromine. Theophylline	107	<b>キサンチン</b> 例:カフェイン. テオコ テオフィリン	ブロミン
110	Local anesthetics (General or not elsewhere classified)	110	局所麻酔薬 (一般又はどこにもれていない場合)	も分類さ
113	Cocaine and derivatives	113	コカインと誘導体	
115	Synthetic local anethetics	115	合成局所麻酔薬	

.P4 **Phosphorus** 

Selenium .S5

Neuromuscular agents

e.g., Curare

140

Classify works on tranquilizers in QV 77.9.

150 Drugs acting on the cardiovascular system

153 Digitalis. Cardiac glycosides コリンエステラーゼ阻害物質と再賦

神経伝達物質(一般又はどこにも分

エピネフリン、ノルエピネフリン、 その他のカテコールアミンは WK725 に分類する。

上記OV126 の注記を見よ。アンフ ェタミン類はQV102 に分類する。

交感神経遮断薬. 副交感神経阻害薬 コリンエステラーゼ再賦活薬は、

アトロピンと類似化合物

非金属元素とその化合物、A-Z ここに分類される物質は主として実

験薬理学、毒物学および/又は生化 学において様々な目的に使用される。 可能ならば、特定利用別に分類する。

.P4 燐

セレン **.S5** 

神経筋作用薬 140

> 例:クラーレ 精神安定薬はQV77.9に分類する。

心臓・血管系に作用する薬 150

ジギタリス. 強心配糖体 153

QV	PHARMACOLOGY	QV	薬 理 学 QV
155	Quinidine and related compounds	155	キニジンと関連化合物
156	Nitrates, nitrites, etc.	156	硝酸塩、亜鉛酸塩等
157	Histamine. Histamine antagonists. Histamine receptor blockaders	157	ヒスタミン. ヒスタミン拮抗物質. ヒ スタミン受容体遮断薬
160	Diuretics. Antidiuretics	160	利尿薬. 抗利尿薬
170	Drugs acting on the reproductive organs	170	生殖器官に作用する薬
173	Oxytocics	173	子宮収縮薬
174	Ergot and its derivatives	174	エルゴートとその誘導体
175	Abortifacient agents	175	流産薬
177	Contraceptives (including those with indirect action)  Classify works on contraceptive devices in WP 640.	177	<b>避妊薬(間接的作用によるものを含む)</b> 避妊具はWP640 に分類する。
180	Drugs acting on blood cells and blood formation (General or not elsewhere classified)  Classify works on folic acid and vitamin B12 in QU 188 and QU 194, respectively.	180	<ul><li>血球と造血に作用する薬 (一般又はどこにも分類されていない場合)</li><li>葉酸はQU188 に、ビタミンB12 はQU194 に各々分類する。</li></ul>
181	Hematinics	181	造血薬
183	Iron. Iron salts	183	鉄. 鉄塩
184	Liver extracts	184	肝臓エキス
185	Nucleic acid derivatives  Cf. QU 58 for works on biochemistry of nucleic acid derivatives.	185	<b>核酸誘導体</b> 核酸誘導体の生化学QU58参照。
190	Drugs affecting blood coagulation	190	血液凝固に作用する薬
193	Anticoagulants e.g., Coumarins. Heparin	193	<b>血液凝固阻止薬</b> 例:クマリン.ヘパリン
195	Hemostatics. Coagulants	195	止血薬. 血液凝固促進薬

QV	PHARMACOLOGY	QV	· 文···································
220	Local anti-infective agents. Disinfectants (General or not elsewhere classified)	220	局所抗感染薬。消毒薬(一般又はどこ にも分類されていない場合)
223	Phenols. Cresols (General or not elsewhere classified)	223	フェノール. クレゾール (一般又は どこにも分類されていない場合)
225	Formaldehyde. Nitrofurazone	225	ホルムアルデヒド. ニトロフラゾン
229	Oxidizing antiseptics e.g., Hydrogen peroxide. Potassium permanganate	229	酸化防腐薬 例:過酸化水素.過マンガン酸カリウム
231	Halogen antiseptics e.g., Iodine	231	<b>ハロゲン防腐薬</b> 例:よう素
233	Detergents and other surface-active agents	233	洗剤とその他の表面活性剤
235	<b>Dyes</b> Cf. QV 240 for general works on the pharmacology of dyes, etc.	235	色素 色素等の薬力学総記QV240参照。
239	Boron compounds	239	硼素化合物
240	Dyes and related compounds used in diagnosis or as reagents, indicators, etc.	240	診断又は試薬、指示薬等として使用される色素と関連化合物
241	Tars. Balsams	241	タール. バルサム
243	Urinary anti-infective agents e.g., Methenamine. Mandelic acids	243	<b>尿路抗感染薬</b> 例:メテナミン.マンデル酸
247	Anti-inflammatory agents (General or not elsewhere classified)  Classify works on anti-inflammatory analgesics in QV 95; on topical anti-inflammatory agents in QV 60.	247	抗炎症薬 (一般又はどこにも分類されていない場合) 抗炎症性鎮痛薬はQV95に;局所抗炎症薬はQV60に分類する。
250	Anti-infective agents (General or not elsewhere classified)  Classify works on local anti-infective agents in QV 220-239.	250	抗感染薬 (一般又はどこにも分類されていない場合) 局所的抗感染薬はQV220-239 に分類する。
252	Antifungal agents. Antifungal antibiotics	252	抗真菌薬。抗真菌性抗生物質
253	Anthelmintics	253	駆虫薬
254	Antiprotozoal agents (General or not elsewhere classified)	254	抗原虫薬(一般又はどこにも分類されていない場合)

Q

QV	PHARMACOLOGY	QV	薬 理 学 QV
255	Amebicides	255	殺アメーバ薬
256	Antimalarials	256	抗マラリア薬
257	Cinchona and its derivatives	257	キナ属とその誘導体
258	Synthetic drugs	258	合成薬
259	Leprostatic agents e.g., Chaulmoogra oil	258	<b>静癩菌薬</b> 例:大風子油
261	Antisyphilitics e.g., Mercury compounds. Bismuth compounds. Iodides	261	<b>駆梅薬</b> 例:水銀化合物.ビスマス化合物. よう化物
262	Arsenicals (General or not elsewhere classified)	262	砒素剤(一般又はどこにも分類されていない場合)
265	Sulfonamides. Sulfur and other sulfur- compounds (General or not elsewhere clas- sified)	265	スルホンアミド. 硫黄とその他の硫黄 化合物(一般又はどこにも分類され ていない場合)
268	Antitubercular agents. Antitubercular antibiotics  Cf. WF 360 Drug therapy of pulmonary tuberculosis. Classify works on streptomycin in QV 356.	268	抗結核薬. 抗結核性抗生物質 肺結核の薬物療法WF360 参照。ストレプトマイシンはQV356 に分類 する。
268.5	Antiviral agents (General or not elsewhere classified)	268.5	抗ウイルス薬 (一般又はどこにも分類されていない場合)
269	Antineoplastic agents. Antineoplastic antibiotics  Cf. QZ 267 Drug therapy of neoplasms. Classify works on azaserine in QV 252 Antifungal antibiotics or in QW 920 Immunosuppressive agents.	269 ‡	<b>坑腫瘍薬.抗腫瘍性抗生物質</b> 腫瘍の薬物療法QZ267 参照。アゼセ リンは抗真菌性抗生物質QV252 また は免疫抑制薬QW920 に分類する。
270	Water. Inorganic ions. Electrolytes (General or not elsewhere classified)  Cf. QU 105 Water-electrolyte balance; WD 220  Water-electrolyte imbalance.		水. 無機イオン. 電解質 (一般又はどこにも分類されていない場合) 水・電解質平衡QU105;水・電解質 平衡異常WD220参照。
273	Water. Sodium salts	273	水、ナトリウム塩
275	Cations and related compounds. Alkali and alkaline earth metals (General or not elsewhere classified)  Cf. QV 290-298 Heavy metals and their compounds.	J	カチオンと関連化合物. アルカリとアルカリ土金属 (一般又はどこにも分類されていない場合) 重金属とその化合物QV290-298 参照。

QV	PHARMACOLOGY	QV	薬 理 学 QV
276	Calcium	276	カルシウム
277	Potassium	277	カリウム
278	Magnesium	278	マグネシウム
280	Anions. Halogens Classify works on antiseptic halogens in QV 231.	280	<b>アニオン. ハロゲン</b> 消毒ハロゲンはQV231 に分類する。
282	Fluorine. Fluorides Cf. QV 50 Dental pharmacology.	282	ふっ <b>素.</b> ふっ <b>化物</b> 歯科薬理学QV50参照。
283	Iodine. Iodides and related compounds Cf. QV 231 for iodines, etc. as antiseptics.	283	よ <b>う素. よう化物と関連化合物</b> 防腐剤としてのよう素等QV231 参 照。
285	Phosphates  Classify works on sugar phosphates in QU 75.	285	りん酸塩 糖燐酸はQU75に分類する。
290	Heavy metals and their compounds (General or not elsewhere classified)  Include works on rare earth metals not indexed elsewhere. Classify works on toxicological effects here also. Classify here works on chelating agents in general, but classify works on particular chelating agents with specific metal.	290	重金属とその化合物(一般又はどこにも分類されていない場合) どこにも分類されていない希土類金属を含む。中毒的作用もここに分類する。キレート化合物一般はここに分類するが、しかし特定のキレート化合物はその特定金属に分類する。
292	Lead	292	鉛
293	Mercury (General or compounds not elsewhere classified)	293	水銀(一般又はどこにも分類されて いない場合)
294	Arsenic (General or compounds not elsewhere classified)	294	ひ素(一般又はどこにも分類されて いない場合)
295	Antimony	295	アンチモン
296	Gold	296	金
297	Silver	297	銀
298	Zinc	298	亜 鉛
310	Gases and their compounds (General or not elsewhere classified)	310	気体 (ガス) とその化合物 (一般又は どこにも分類されていない場合)
312	Oxygen and its compounds (General or not elsewhere classified)	312	酸素とその化合物 (一般又はどこに も分類されていない場合)

QV	PHARMACOLOGY	QV	薬 理 学 Q
314	Carbon dioxide	314	二酸化炭素
318	Helium	318	ヘリウム
350	Antibiotics (General or not elsewhere classified)  Classify works on antifungal, antineoplastic, and antitubercular antibiotics in QV 252, QV 269, and QV 268, respectively.	350	抗生物質 (一般又はどこにも分類されていない場合) 抗真菌性、抗腫瘍性、抗結核性抗生物質は各々QV252、QV269、QV266に分類する。
350.5	Specific drugs, A-Z	350.5	特定薬物、A-Z
	.C3 Cephalosporins .C5 Chloramphenicol .E7 Erythromycin .G3 Gentamicins		.C3 セファロスポリン .C5 クロラムフェニコール .E7 エリスロマイシン .G3 ゲンタマイシン
354	Penicillins	354	ペニシリン
356	Streptomycin	356	ストレプトマイシン
360	Tetracyclines	360	テトラサイクリン
370	Tissue extracts  Classify works on tissue therapy in WB 391; on therapy of specific diseases with the disease. Classify works on liver extracts in QV 184.	370	組織抽出物 組織療法はWB391 に;特定疾患の治療はその疾患に分類する。肝臓エキスはQV184 に分類する。

### **TOXICOLOGY**

Classify general works on industrial poisons and poisoning in WA 465; general works on food poisoning in WC 268; on public health aspects of food poisoning in WA 695-722; on animal poisons in WD 400-430; on plant poisons in WD 500-530; on poisons acting on plants or animals in the appropriate LC schedules (See Index to this Classification). Classify works on agents that are primarily air, water, or soil pollutants in WA or WN. Classify works on chemicals used extensively in drug therapy or in experimental pharmacology in the pharmacology numbers.

600 General works 601 Antidotes and other therapeutic measures

602

Detection of poisons. Tests. Laboratory manuals. Technique

Classify works on medicolegal aspects in W 750.

### 学(中毒学)

産業上の毒物および中毒に関する総記は WA465 に;食中毒に関する総記はWC268 に; 食中毒の公衆衛生的考察はWA695-722 に;動 物の毒物はWD400-430 に;植物の毒物は WD500-530 に;植物又は動物に作用する毒物 は適当なLC表に分類する(本分類の索引をみ よ)。元来、空気・水又は土壌の汚染物質であ るものはWA又はWNに分類する。薬物療法又 は実験薬理学に広く使用される化学物質は、薬 理学番号に分類する。

600 総 記

601 解毒剤とその他の治療法

602 毒物の検出. 試験. 実験室マニュアル. 手技

法医学的考察はW750に分類する。

General coverage (Not Table G)

QV

\* 605

\* 605.1

QV

\*607 ハンドブック類 \* 607 Handbooks

610 無機毒物 610 Inorganic poisons

612 酸. アルカリ Acids. Alkalies 612

刺激性毒物 618 618 **Irritant poisons** 肺刺激物質QV664;刺激性ガス Cf. QV 664 Lung irritants; QV 666 Irritant QV666 参照。 gases.

627 有機毒物 627 Organic poisons

アルカロイド 628 628 **Alkaloids** 

632 非アルカロイド 632 Non-alkaloids

炭化水素. 揮発性毒物. 溶媒 Hydrocarbons. Volatile poisons. Solvents 633 633

662 ガス状毒物と中毒 662 Gas poisons and poisoning 麻酔用ガスQV81;治療に用いられる Cf. QV 81 Anesthetic gases; QV 310 Gases used in ガスQV310 参照。 therapy.

663 化学戦用物質 663 Chemical warfare agents 戦争に使用することが主題でなくて Classify here works on the agent even if its war use

is not part of the discussion.

664 Lung irritants e.g., Chloropicrin. Phosgene

Cf. QV 666 for works on irritant gases.

Tear gases. Toxic smokes 665 665 催涙ガス. 毒煙

666 666 刺激性ガス **Irritant** gases 肺刺激物質総記QV664参照。 Cf. QV 644 for general works on lung irritants.

664

肺刺激物質

667 667 全身系毒物。麻痺性ガス Systemic poisons. Paralysants

も、その物質はここに分類する。

例:クロロピクリン.ホスゲン

刺激性ガスQV666参照。

<sup>\*</sup> 番号は単行書、逐次刊行物に使用することが出来る

#### PHARMACY AND PHARMACEUTICS

### 薬剤学と製薬学

Classify works on pharmacy as a profession in QV 21; on pharmacy education in OV 18-20.

専門職としての薬剤学はQV21に;薬剤学教育 はQV18-20 に分類する。

\*701 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

\*701 学・協会(学・協会名からカッター記 号母を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

General works 704

QV

704 総 記

Collections (General) 705 By several authors 707 By individual authors

集書(双書・講座)(一般) 数人の著者による 705 707 個人の著者による

709 Addresses. Essays. Lectures (General) 709 演説. 随筆. 講演集 (一般)

711 History (Table G) 711.1 General coverage (Not Table G) 711 歷史(G 表使用) 全体(G 表使用せず) 711.1

\* 715 Classification. Nomenclature. Terminology \*715 分類. 命名法. ターミノロジー

717 Atlases. Pictorial works 717 アトラス = 図譜

\* 722 Directories (Table G) \* 722.1

General Coverage (Not Table G)

\*722 人名・住所録(G表使用) 全体(G表使用せず) \*722.1

\* 732 Laws (Table G)

\* 732.1 General coverage (Not Table G) \*732 法律(G表使用) \*732.1 全体(G表使用せず)

\* 733.1 General coverage (Not Table G) \*733 法律の論議・解説. 法律学(G表使用)

全体 (G表使用せず) \*733.1

\* 735 Handbooks

\* 733

\*735 ハンドブック類

Drug industry. Economics of pharmacy. 736 Advertising

736 医薬品工業.薬局の経済学.広告宣伝

Pharmaceutical services. Community 737 pharmacy services. Pharmacies

737 薬事サービス. 地域薬局サービス. 薬 局

Classify works on hospital pharmacy service in WX 179; on public health aspects in WA 730.

Discussion of law. Jurisprudence (Table G)

病院薬局サービスはWX179に;公衆 衛生的考察はWA730に分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three Figure Author Table"の著者名表のことである。
- \* 番号は単行書、逐次刊行物に使用することが出来る。

QV	PHARMACOLOGY	QV	薬 理 学 QV
* 738	Phrmacopoeias (Official, i.e., one adopted by a government or other authoritative pharmaceutical body) (Table G)	* 738	薬局方(公定、即ち政府又はその他の 権威ある製薬団体によって採用された もの)(G表使用)
* 738.1	General coverage (Not Table G)	* 738.1	
* 740	Dispensatories, formularies, etc. (Unofficial) (Table G)		薬局方注解、処方集等(非公定)(G表使用)
* 740.1	General coverage (Not Table G)	* 740.1	1 全体(G 表使用せず)
744	Pharmaceutical chemistry  Classify works on techniques of drug analysis and laboratory manuals in QV 25.	744	製薬化学 薬品分析技術と実験室マニュアルは QV25に分類する。
746	Drug incompatibility (Pharmaceutical aspects)	746	薬物配合禁忌(製薬学的考察)
748	Prescription writing. Dosage	748	処方箋. 投薬量
752	Pharmacognosy. Natural history of drugs	752	生薬学. 薬の自然史
754	Collection and preservation of drugs Cf. QV 820 Preservatives.	754	<b>薬物の収集と保存</b> 保存剤QV820 参照。
760	Materia medica	760	薬物学
* 766	Medicinal plants (General and without geographic application)	* 766	薬用植物(一般、地理的適用なし)
767	Herbs	767	薬草
770 770.1	Geographic distribution (Table G) General coverage (Not Tabel G) General geographic coverage with more than three areas.	770 770.	地理分布(G 表使用) 1 全体(G 表使用せず) 三地域以上の一般的地域。
771	Standardization and evaluation of drugs  Classify works on monitoring drugs in WB 330; on monitoring those used for a particular disease, with the disease.	771	<b>薬の標準化と評価</b> 薬のモニタリングはWB330 に;特定 疾患に使用される薬のモニタリング は、その疾患に分類する。

\* 772 Commercial preparations. Patent medicines Include here drug catalogs issued singly or serially.

773 Fraud in manufacturing of drugs

778 Pharmaceutical processes. Drug compounding

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\*772 市販薬. 売薬

単発または継続的に発行される医薬 品目録を含む。

773 薬の製造における詐欺

778 製薬過程. 調剤

\* 番号は単行書、逐次刊行物に使用することが出来る。

QV	PHARMACOLOGY	QV	薬 理 学 QV
785	Types of pharmaceutical preparations.  Dosage forms (General or not elsewhere classified)	785	製薬製剤の種類、投与剤形 (一般又は どこにも分類されていない場合)
786	Solutions	786	水剤
787	Tablets	787	錠 剤
800	Vehicles. Pharmaceutic aids	800	賦形剤. 製剤補助剤=製剤原料
810	Flavoring agents	810	香味剤
820	Preservatives  Cf. QV 754 Collection and preservation of drugs.	820	<b>保存剤</b> 薬物の収集と保存QV754 参照。
825	Packaging	825	包装
835	Labels and labeling	835	ラベルと表示

# MICROBIOLOGY AND IMMUNOLOGY

微生物学と免疫学

Classify works on a particular species of bacteria with the order to which that species belongs, according to the classification in Bergey's Manual of Determinative Bacteriology.

特定種の細菌に関しては、"Bergey's Manual of Determinative Bacteriology" の分類法に従って、 それが属する目に分類する。

QW 1-300 Microbiology QW 501-949 Immunology

4

QW 1-300 微生物学 QW 501-949 免疫学

### **MICROBIOLOGY**

### 微生物学

\* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

\* 1 学・協会 (学・協会名からカッター記号 \* を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

General works

Classify here works on microbiology as a whole.

Classify works on bacteriology alone in QW 50; on virology alone in QW 160-170; on mycology alone in QW 180-180.5, or appropriate LC numbers.

4 総記

ここには全体としての微生物学に関する著作を分類する。細菌学のみの著作はQW50; ウイルス学のみはQW160-170; 菌学のみはQW180-180.5; 又は適切なLC番号に分類する。

Collections (General)

By several authors

By individual authors

集書 (双書・講座) (一般)

By individual authors

5 数人の著者による7 個人の著者による

9 Addresses. Essays. Lectures (General)

9 演説. 随筆. 講演集 (一般)

11 History (Table G)

11 歷史(G 表使用)

11.1 General coverage (Not Table G)

11.1 全体(G 表使用せず)

\* 13 Dictionaries. Encyclopedias

\*13 辞書. 百科事典

\* 15 Classification. Nomenclature. Terminology

\*15 分類. 命名法. ターミノロジー

\* 16 Tables. Statistics

\*16 表. 統計

17 Atlases. Pictorial works

17 アトラス=図譜

18 Education

18 教育

Classify here works about education.

**育** ここには教育に関する著作を分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

- (注) カッター記号とは "C. A. Cutter's Cutter-Sanborn Three-Figure Author Table"の著者名表のことである (訳者注)
- \* 番号は単行書、逐次刊行物に使用することが出来る

* 18.2	Educational n	naterials
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QW

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

#### 20.5 Research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject.

- 21 Microbiology and immunology as professions
- \* 22 Directories (Table G)
- \* 22.1 General coverage (Not Table G)

Laboratories, institutes, etc.

- 23 Collective
- 24 Individual (Cutter from name of agency)
- 25 Laboratory manuals. Technique
- 25.5 Specific techniques, A-Z

Microbial sensitivity tests .M6 .V7 Virus cultivation

\* 26 Apparatus, equipment, etc.

Classify catalogs here.

26.5 Medical informatics. Automatic data pro-

cessing. Computers (General) Classify works on use for special subjects by subject.

Museums, exhibits, etc.

- 27 Collective
- 28 Individual (Cutter from name of museum, etc.)
- \* 32 Laws (Table G)
- General coverage (Not Table G) \* 32.1
- \* 33 Discussion of law (Table G)
- \* 33.1 General coverage (Not Table G)

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、 プログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

20.5 研究 (一般)

研究一般に関する著書を、ここに分 類する。特定主題の研究は、その主 題により分類する。

- 21 専門職としての微生物学と免疫学
- \*22 人名・住所録(G表使用)
- \*22.1 全体(G表使用せず)

試験研究機関等

- 23 集合の
- 個々の(機関名からカッター記号を 24 与える)
- 25 実験室マニュアル. 手技
- 特定手技、A-Z 25.5

.M6 微生物感受性テスト .V7 ウイルス培養法

\*26 装置、機器等

カタログはここに分類する。

26.5 医療情報学、自動データ処理。 コンピ ユータ (一般)

> 特定主題のための使用は、その主題 により分類する。

博物館、展示等

- 集合の 27
- 28 個々の(博物館等の名前からカッタ 一記号を与える)
- \*32 法律(G表使用)
- \*32.1 全体(G 表使用せず)
- \*33 法律の論議・解説 (G表使用)
- \*33.1 全体(G表使用せず)

\* 番号は単行書、逐次刊行物に使用することが出来る。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

QW	MICROBIOLOGY AND IMMUNOLOGY	QW	微生物学と免疫学  QW
* 39	Handbooks	*39	ハンドブック類
50	Bacteria (General). Bacteriology	50	細菌 (一般). 細菌学
51	Morphology and variability of bacteria.  Bacterial genetics  Classify works on fungi in QW 180; on viruses in QW 160 or with the specific fungi or virus group.	51	細菌の形態学と変異性. 細菌遺伝学 菌類は QW180 に; ウイルスは QW160 又は特定菌類かウイルスグル ープに分類する。
52	Physiology and chemistry of bacteria. Metabolism Classify works on fungi in QW 180; on viruses in QW 160 or with the specific fungi or virus group.	52	<b>細菌の生理学と化学. 代謝</b> 菌類はQW180 に;ウイルスはQW160 又は特定菌類かウイルスグループに 分類する。
55	Environmental microbiology	55	環境微生物学
60	Plant and soil microbiology  Classify works on specific microorganisms by subject, e.g., Plant viruses QW 163.	60	植物と土壌の微生物学 特定微生物は主題別に分類する、例 えば植物ウイルスはQW163。
65	Dental microbiology	65	口腔微生物学
70	Veterinary microbiology	70	獣医微生物学
75	Industrial microbiology	75	工業微生物学
80	Water and sewage microbiology	75	上水と下水の微生物学
82	Air microbiology	82	空気微生物学
85	Microbiology of food, milk, and other beverages	85	食品、牛乳、その他の飲物の微生物学
115	Actinomycetes and related organisms	115	アクチノミセス類と関連細菌
118	Coryneform group	118	コリネ型菌群
120	Propionibacteriaceae	120	プロピオニバクテリウム科
125	Actinomycetales	125	アクチノミセス目=放線菌目
125.5	Specific organisms, A-Z	125.	5 特定細菌、A-Z
	.A2 Actinomycetaceae		.A2 アクチノミセス科=放線菌科
NUMBER	CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.	* 7	<b>等号は単行書、逐次刊行物に使用することが出来る。</b>

QW	MICROBIOLOGY AND IMMUNOLOGY	QW 微生物学と免疫学 QW
	.M9 Mycobacteriaceae .S8 Streptomycetaceae	.M9 マイコバクテリアセエ .S8 ストレプトミセス科
127	Bacillaceae	127 バシラセエ
127.5	Specific groups, A-Z	127.5 特定グループ、A-Z
	.B2 Bacillus .C5 Clostridium	.B2 バシラス .C5 クロストリジウム
128	Gliding bacteria	128 滑走運動細菌
131	Gram-negative bacteria (General). Gram-negative aerobic bacteria (include cocci and rods)	131 グラム陰性菌(一般)。グラム陰性好気 性菌(球菌と杆状菌を含む)
133	Gram-negative anaerobic bacteria (include cocci and rods)	133 グラム陰性嫌気性菌(球菌と杆状菌を 含む)
135	Gram-negative chemolithotrophic bacteria	135 グラム陰性無機栄養菌
137	Gram-negative facultatively anaerobic rods (General or not elsewhere classified)	137 グラム陰性嫌気性杆状菌(一般又はど こにも分類されていない場合)
138	Enterobacteriaceae	138 腸內細菌科
138.5	Specific organisms, A-Z	138.5 特定細菌、A-Z
	.E5 Enterobacter .E8 Escherichia .K5 Klebsiella .P7 Proteus .S2 Salmonella .S3 Serratia .S4 Shigella .Y3 Yersinia	.E5 エンテロバクター .E8 エシェリキア .K5 クレブシェラ .P7 プロテウス .S2 サルモネラ .S3 セレイシア .S4 シゲラ .Y3 エルシニア
139	Haemophilus	139 ヘモフイルス
140	Pasteurella	140 パスツレラ
141	Vibrionaceae	141 ビブリオ科
142	Gram-positive bacteria (General or not elsewhere classified)	142 グラム陽性菌(一般又はどこにも分類 されていない場合)
142.5	Specific organisms, A-Z	142.5 特定細菌、A-Z

)W	MICROBIOLOGY AND IMMUNOLOGY	QW 微生物学と免疫学 QW
	.A8 Asporogenous rods .C6 Cocci	.A8 無胞子杆状菌 .C6 球菌
143	Mollicutes	143 Mollicutes
145	Phototrophic bacteria	145 光合成細菌
149	Rickettsias and chlamydias	149 リケッチア類とクラミジア
150	Rickettsiales	150 リケッチア目
152	Chlamydiales	152 クラミジアーレス
153	Sheathed bacteria. Budding or appendaged bacteria	153 有鞘細菌. 出芽または付属細菌
154	Spiral and curved bacteria	154 らせん菌
155	Spirochaetales	155 スピロヘータ目
160	Viruses (General). Virology  Classify works about a virus disease with the disease.	<b>160 ウイルス (一般). ウイルス学</b> ウイルス性疾患は、その疾患に分類 する。
161	Bacteriophages	161 バクテリオファージ
161.5	Specific phages, A-Z	161.5 特定ファージ、A-Z
	.C6 Coliphages .M9 Mycobacteriophages .S8 Staphylococcus phages	.C6 大腸菌ファージ .M9 ミコバクテリオファージ .S8 ぶどう球菌ファージ
162	Insect viruses  Classify works on diseases of insects in SB 942.	<b>162 昆虫ウイルス</b> 昆虫の疾患はSB942 に分類する。
163	Plant viruses  Classify works on virus diseases of plants in SB 736.	<b>163 植物ウイルス</b> 植物のウイルス性疾患はSB736 に 分類する。
164	Vertebrate viruses	164 脊椎動物ウイルス
165	DNA viruses	165 DNA ウイルス
165.5	Specific DNA groups, A-Z	165.5 特定DNA グループ、A-Z

Q

QW	MICROBIOLOGY AND IMMUNOLOGY	QW 微生物学と免疫学 QW
	.A3 Adenoviridae	.A3 アデノウイルス科
	.H3 Herpesviridae	.H3 ヘルペスウイルス科
	.16 Iridoviridae	.16 イリドウイルス科
	.P2 Papovaviridae	
	.P3 Parvoviridae	.P2 パポバウイルス科
	.P6 Poxviridae	.P3 パルボウイルス科
	O Toxymidae	.P6 ポックスウイルス科
166	Oncogenic viruses	166 腫瘍発生ウイルス
168	RNA viruses	168 RNA ウイルス
168.5	Specific RNA groups, A-Z	400 5 44 5500 650 -0 0 -0
100.5	Specific KNA groups, A-Z	168.5 特定RNA グループ、A-Z
	.A7 Arboviruses	.A7 アーボウイルス科
	.A8 Arenaviridae	.A8 アレナウイルス科
	.B9 Bunyaviridae	.B9 ブンヤウイルス科
	.C8 Coronaviridae	.C8 コロナウイルス科
	.H6 HIV	.H6 HIV
	.O7 Orthomyxoviridae	.07 オルソミクソウイルス科
	.P2 Paramyxoviridae	.P2 パラミクソウイルス科
	.P4 Picornaviridae	.P4 ピコルナウイルス科
	.R15 Reoviridae	.R15 レオウイルス科
	.R18 Retroviridae	.R18 レトロウイルス科
	.R2 Rhabdoviridae	.R2 ラブドウイルス科
	.R8 Rubivirus. Rubella virus	.R8 風疹ウイルス科
169	Vertebrate viruses, unclassified	169 未分類脊椎動物ウイルス
170	Hepatitis viruses	170 肝炎ウイルス
100		
180	Pathogenic fungi. Mycology  Classify general non-medical works on mycology	180 病原菌類. 菌学 菌学の一般的な非医学的著作と非病
	and non-pathogenic fungi in QK 600-635.	原菌類はQK600-635 に分類する。
180.5	Specific fungi, A-Z	180.5 特定菌類、A-Z
	.A8 Ascomycetes	.A8 子のう菌綱
	.B2 Basidiomycetes	.B2 担子菌綱
	.D3 Dermatophytes	.D3 皮膚糸状菌
	.D38 Deuteromycetes	.D38 不完全菌綱
	.M9 Myxomycota	.M9 変形菌類
	.P4 Phycomycetes	.P4 藻菌類
	.Y3 Yeasts	.Y3 酵 母
	Classify specific yeasts under the appropriate number for the class.	特定酵母は、その分類の適 当な番号の下に分類する。
190	Bacterial and fungal spores	190 細菌と真菌の胞子
	Classify works on bacterial spores alone in QW 51; on fungal spores alone in QW 180.	細菌胞子のみはQW51に;菌類胞子 のみはQW180に分類する。

300 生物学的戦争=生物戦

Biological warfare

300

QW

509

### **IMMUNOLOGY**

MICROBIOLOGY AND IMMUNOLOGY

学 免疫

Classify works on immunologic diseases in WD 300-330.

免疫病はWD300-330 に分類する。

\* 501 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

\*501 学・協会(学・協会名からカッター記 号(きを与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

504 General works

504.5 Immunochemistry. Immunohistochemistry

504 総 記

Collections (General) 505 By several authors 507 By individual authors

Addresses. Essays. Lectures (General)

History (Table G) 511

511.1 General coverage (Not Table G)

\* 513 Dictionaries. Encyclopedias

\* 515 Nomenclature. Classification. Terminology

\* 516 Tables. Statistics

517 Atlases. Pictorial works

518 Education

Classify here works about education.

\* 518.2 Educational materials

> Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

520 Research (General)

> Classify here works about research in general. Classify works about research on a particular subject by subject.

504.5免疫化学. 免疫組織化学

集書(双書・講座)(一般) 505 数人の著者による 507 個人の著者による

509 演説。随筆。講演集(一般)

511 歴史 (G 表使用) 511.1 全体(G表使用せず)

\*513 辞書. 百科事典

\*515 分類. 命名法. ターミノロジー

\*516 表. 統計

517 アトラス=図譜

518 教

ここには教育に関する著作を分類す

\*518.2教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

520 研究 (一般)

研究一般に関する著作を、ここに分 類する。特定主題の研究は、その主 題により分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

(訳者注) \* 番号は単行書、逐次刊行物に使用することが出来る。

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。

QW	MICROBIOLOGY AND IMMUNOLOGY	Q
[521]	[This number not used]  Classify works on immunology as a profession in	

QW 微生物学と免疫学

[521] [本番号は使用しない]

	Classify works on immunology as a profession in QW 21.	専門職としての免疫学はQW21に分類する。
* 522 * 522.1	Directories (Table G) General coverage (Not Table G)	*522 人名・住所録(G 表使用) *522.1 全体(G 表使用せず)
523 524	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	試験研究機関等 523 集合の 524 個々の(機関名からカッター記号を 与える)
525	Laboratory manuals. Technique  Classify works on immunodiagnostic tests in QY 250-275.	<b>525 実験室マニュアル. 手技</b> 免疫診断検査はQY250-275 に分類す る。
525.5	Specific techniques, A-Z	525.5 特定手技、A-Z
	.E6 Enzyme-linked immunosorbent assay .F6 Fluorescent antibody technique .I3 Immunoassay .I32 Immunoblotting .I34 Immunoenzyme techniques .L6 Leukocyte adherence inhibition	.E6 ELISA .F6 蛍光抗体法 .l3 免疫学的検定法 .l32 免疫ブロッティング .l34 酵素抗体法 .L6 白血球付着抑制テスト .R15 放射線アレルギー吸着検査

*	526	Equipment and supplies
		Classify catalogs here.

.R15

.R2

\*526 機器と用品等

.R2

カタログはここに分類する。

ラジオイムノアッセイ

books

\*539 ハンドブック類

540 Immunity (General or not elsewhere classified)

Radioallergosorbent test

Radioimmunoassay

- 540 免疫(一般又はどこにも分類されていない場合)
- Natural immunity. Immunogenetics

541 自然免疫. 免疫遺伝学

### 545 Autoimmunity

545 自己免疫

551 Acquired immunity. Artificial immunity

Classify preparations producing artificial immunity
in QW 800-815.

51 **獲得免疫. 人工免疫** 人工免疫産生製剤はQW800-815 に分 類する。

552 Active immunity

552 能動免疫

553 Passive immunity

553 受動免疫

- \*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.
- \* 番号は単行書、逐次刊行物に使用することが出来る。

QW	MICROBIOLOGY AND IMMUNOLOGY	QW 微生物学と免疫学 QW
563	Local immunity	563 局所免疫
568	Cellular immunity. Immunologic cytotoxicity. Immunocompetence. Immunologic factors (General or not elsewhere classified)	568 細胞性免疫. 免疫学的細胞傷害性. 免疫能力. 免疫因子 (一般又はどこにも分類されていない場合)
570	Antigens. Antibodies. Serology	570 抗原、抗体、血清学
573	Antigens	573 抗原
573.5	Specific antigens, A-Z	573.5 特定抗原、A-Z
	.H6 Histocompatibility antigens .H7 HLA antigens	.H6 組織適合性抗原 .H7 HLA 抗原
575	Antibodies	575 抗体
575.5	Specific antibodies, A-Z	575.5 特定抗体、A-Z
	.A6 Antibodies, Monoclonal	.A6 モノクロナール抗体
601	Immunoglobulins	601 免疫グロブリン
630	<b>Toxins.</b> Antitoxins  Classify works on toxoids, antitoxins, etc., as preparations producing immunity in QW 800-815.	630 <b>毒素. 抗毒素</b> 免疫産生製剤としてのトキソイド、 抗毒素等はQW800-815 に分類する。
630.5	Specific toxins and antitoxins, A-Z	630.5 特定毒素と抗毒素、A-Z
	.B2 Bacterial toxins .C9 Cytotoxins .E5 Endotoxins .E6 Enterotoxins .I3 Immunotoxins .M3 Marine toxins .M9 Mycotoxins .N4 Neurotoxins .R5 Ricin	.B2 細菌毒素 .C9 細胞毒 .E5 内毒素 .E6 エンテロトキシン .l3 免疫毒素 .M3 海洋性生物毒素 .M9 ミコトキシン .N4 神経毒 .R5 リシン
640	Agglutination. Precipitation  Classify works on immunodiagnostic tests in QY 265.	640 <b>凝集. 沈澱</b> 免疫診断検査はQY265 に分類する。
660	Lysis and bacterial action	660 溶菌と殺菌作用

QW	MICROBIOLOGY AND IMMUNOLOGY	QW	微生物学と免疫学	QW
680	Complement. Complement fixation  Classify works on immunodiagnostic tests in QY 265.	680	<b>補体。補体結合</b> 免疫診断検査はQY265 に分類	する。
690	Phagocytosis	690	食作用	
700	Infection. Mechanisms of infection and resistance	700	感染・感染と耐性の機序	
730	Virulence. Invasiveness	730	ビルレンス=菌力. 浸襲性	
800	Biological products producing immunity Classify works on vaccines and vaccination for a specific disease, with the disease, e.g., Smallpox vaccination, WC 588.	800	免疫を産生する生物学的製剤 特定疾患に対するワクチンと予 種は、その疾患に分類する。例 痘瘡予防接種はWC588。	
805	Vaccines. antitoxins. Toxoids  Classify works on toxins or antitoxins formed in the body in QW 630-630.5.	805	<b>ワクチン. 抗毒素. トキソイド</b> 人体でつくられる毒素又は抗 はQW630-630.5 に分類する。	毒素
806	Vaccination	806	予防接種	
815	Immune serums	815	免疫血清	
900	Anaphylaxis and hypersensitivity. Allergens Classify works on diseases of hypersensitivity in general in WD 300-375. Classify specific allergic reactions with the system affected.	900	アナフィラキシーと過敏症. アレル 過敏性疾患一般はWD300-375 に する。特定のアレルギー反応は を受けた系に分類する。	分類
920	Immunosuppression. Immunosuppressive agents Classify transplantation immunology in WO 680.	920	<b>免疫抑制. 免疫抑制薬</b> 移植免疫学はWO680 に分類する。	)
940	Immunotherapy  Classify works on therapy of a particular disease with the disease.	940	<b>免疫療法</b> 特定疾患の治療はその疾患に分 る。	類す
945	Serotherapy	945	血清療法	
949	Active immunotherapy	949	能動免疫療法	

## PARASITOLOGY

#### 学 牛 中

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 号(きを与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

General works

総記

Collections (General) By several authors

4

\* 15

\* 19

集書(双書・講座)(一般) 数人の著者による 5

By individual authors

個人の著者による

Addresses. Essays. Lectures (General)

演説. 随筆. 講演集(一般)

11 History (Table G) 11.1

General coverage (Not Table G)

歴史(G表使用) 11

11.1 全体(G表使用せず)

\* 13 Dictionaries. Encyclopedias

\*13 辞書. 百科事典

Classification. Nomenclature. Terminology

\*15 分類. 命名法. ターミノロジー

\* 16 Tables. Statistics

\*16 表. 統計

17 Atlases. Pictorial works

17 アトラス=図譜

18 Education

18

Classify here works about education.

ここには教育に関する著作を分類する。

\* 18.2 **Educational materials** 

> Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

Schools, departments, and faculties of parasitology

\*19 寄生虫学の学部と学科

20 Research (General)

> Classify here works about research in general. Classify works about research on a particular subject by subject.

20 研究 (一般)

研究一般に関する著書を、ここに分 類する。特定主題の研究は、その主 題により分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

(注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである (訳者注) 

QX	PARASITOLOGY	QX	寄生虫学 QX
21	Parasitology as a profession	21	専門職としての寄生虫学
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G 表使用) 全体(G 表使用せず)
23 24	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	23 24	試験研究機関等 集合の 個々の(機関名からカッター記号を 与える)
25	Laboratory manuals. Technique	25	実験室マニュアル. 手技
* 26	Equipment and supplies  Classify catalogs here.	* 26	<b>機器と用品</b> カタログはここに分類する。
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	26.5	医療情報学。自動データ処理。コンピュータ (一般) 特定主題のための使用は、その主題により分類する。
27 28	Museums, exhibits, etc. Collective Individual (Cutter from name of museum, etc.)	27 28	博物館、展示等 集合の 個々の(博物館等の名前からカッタ 一記号を与える)
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	* 32 * 32.1	4 11 1
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	* 33 * 33.1	
* 39	Handbooks	*39	ハンドブック類
45	Host-parasite relations	45	宿主寄生体相互関係
50	Protozoa	50	原生動物
55	Sarcodina (Amoebae)	55	肉質虫綱=仮足虫類(アメーバ属)
70	Mastigophora e.g., Giardia. Trichomonas. Trypanosoma. Leishmania	70	<b>鞭毛虫類</b> 例:ジアルジア属.トリコモナス 属.トリパノソーマ属. リーシュマ ニア属
123	Sporozoa	123	胞子虫類
135	Plasmodia  CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.	135 * #	マラリア原虫 号は単行書、逐次刊行物に使用することが出来る。
NUMBER	CILL DE COMP 1 CILL		

QX	PARASITOLOGY	QX	寄生虫学
140	Toxoplasma	140	トキソプラスマ属
151	Ciliata	151	線毛虫類
195	Cnidaria	195	刺胞動物
200	Helminths	200	蠕虫
203	Nematoda	203	線虫類
207	Trichuroidea	207	トリクルス上科
243	Strongyloidea	243	ストロンギルス上科
248	Trichostrongyloidea	248	毛様線虫上科
271	Oxyuroidea	271	蟯虫上科
277	Ascaroidea	277	回虫上科
301	Filarioidea	301	フィラリア上科
350	Platyhelminths	350	扁形動物
352	Turbellaria	352	うずむし綱
353	Trematoda	353	吸虫綱
355	Schistosoma	355	住血吸虫属
365	Fasciola	365	ファスキオラ属
400	Cestoda	400	条 虫
442	Echinococcus	442	エキノコッカス属
451	Annelida	451	環形動物
460	Arthropods	460	節足動物
463	Crustacea	463	甲殼綱

QX

QX	PARASITOLOGY	QX	寄生虫学 QX
467	Arachnida	467	くも綱
469	Scorpions	469	サソリ
471	Spiders	471	ク モ
473	Acari	473	ダニ目
475	Sarcoptidae (Mites) e.g., Sarcoptes scabiei	475	<b>ヒゼンダニ科(コダニ)</b> 例:ヒゼンダニ
479	Ticks	479	マダニ
483	Trombiculid mites	483	ツツガムシ
500	Insects Classify works on diseases of insects in SB 942.	500	<b>昆虫</b> 昆虫の疾患はSB942に分類する。
501	Phthiroptera	501	Phthiroptera 目(昆虫綱の一目.シラミ類を含む)
502	Lice	502	シラミ
503	Hemiptera e.g., Bedbugs	503	<b>半翅目</b> 例:トコジラミ
505	Diptera	505	双翅目
510	Mosquitoes	510	蚊
515	Anopheles	515	ハマダラカ属
525	Aedes	525	ヤブカ属
530	Culex	530	家蚊属
550	Siphonaptera (Fleas)	550	隠翅目(ノミ)
555	Coleoptera (Beetles)	555	鞘翅目(カブトムシ)
560	Lepidoptera (Moths. Butterflies)	560	鱗翅目(蛾、蝶)
565	Hymenoptera (Bees. Wasps. Ants)	565	膜翅目(蜜蜂.すずめ蜂類.蟻)

QX	PARASITOLOGY	QX	寄生出子
570	Orthoptera e.g., Grasshoppers	570	<b>直翅目</b> 例:バッタ類
600	Insect control. Tick control  Classify works on pest control in general and other public health aspects in WA 240.	600	<b>昆虫駆除. ダニ駆除</b> 有害生物駆除一般及びその他の公衆 衛生的考察は、WA240に分類する。
650	Insect vectors	650	媒介昆虫
675	Mollusca	675	軟体動物

OX

# CLINICAL PATHOLOGY

# 臨床病理学

Classify here works on general clinical pathology and diagnostics. Classify works on tests for a particular disease or for diseases of a particular system with the disease or system,, except for works on syphilis tests, which are classed here.

ここには一般的な臨床病理学と診断法に関する 著作を分類する。ここに分類された梅毒検査の 著作を除いて特定疾患の検査はその疾患または 系に分類する。

General OY 1-350 QY 400-490 Blood

QY 1-350 QY 400-490 血 液

#### **GENERAL**

### 般

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 \* 1 号母を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。年報、雑誌 等はW1に分類する。

General works

総記 4

Collections (General) By several authors 5 7

集書(双書・講座)(一般)

By individual authors

- 数人の著者による 5 個人の著者による
- 9 Addresses. Essays. Lectures (General)
- 演説. 随筆. 講演集(一般)

11 History (Table G)

- 歴史 (G 表使用) 11
- 11.1 General coverage (Not Table G)
- 全体(G表使用せず) 11.1

Dictionaries. Encyclopedias \* 13

- 辞書. 百科事典 \*13
- \* 15 Classification. Nomenclature. Terminology
- 分類. 命名法. ターミノロジー \*15

\* 16 Tables. Statistics \*16 表. 統計

17 Atlases. Pictorial works

アトラス=図譜 17

18 Education Classify here works about education. 18 ここには教育に関する著作を分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

 <sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。(訳者注)
 番号は単行書、逐次刊行物に使用することが出来る。

OY

#### \* 18.2 \*18.2 教育的資料 **Educational materials** 教育的資料に関する著作はここに分 Classify here educational materials, e.g., outlines, 類する。例えば、要綱、質疑応答、プ questions and answers, programmed instruction, ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of for-分類する。 mat, by subject. 学部・学科・学校 \*19 \* 19 Schools and colleges 教育課程、要覧等はW19.5 に分類する。 Classify courses of study, catalogs, etc., in W 19.5. 研究 (一般) 研究一般に関する著書を、ここに分 Research (General) 20 20 Classify here works about research in general. 類する。特定主題の研究は、その主 Classify works about research on a particular sub-題により分類する。 ject by subject. 専門職としての臨床検査. 倫理. ピア Medical technology as a profession. 21 21 Ethics. レビュー=同僚検討 Peer review 臨床検査人名・住所録(G表使用) \* 22 Directories of medical technology (Table G) \*22 Classify directories of all pathologists in QZ 22. 病理学者の人名・住所録はQZ22に分 \* 22.1 Directories of medical technology 類する。 (Not Table G) \*22.1 臨床検査人名・住所録 (G表使用せず) Laboratories, institutes, etc. 試験研究機関等 Classify hospital laboratories in WX 207. 病院の検査室はWX207 に分類する。 Collective 23 23 集合の 24 Individual (Cutter from name of agency) 24 個々の(機関名からカッター記号を 与える) 25 Laboratory manuals. Technique 25 実験室マニュアル. 手技 特定検査はそのタイプにより分類する。 Classify works on specific tests by type. \* 26 **Equipment and supplies** \* 26 機器と用品 カタログはここに分類する。 Classify catalogs here. 26.5 医療情報学. 自動データ処理. コンピ 26.5 Medical informatics. Automatic data processing. Computers (General) ュータ (一般) 特定主題のための使用は、その主題 Classify works on use for special subjects by subject. により分類する。 博物館、展示等 Museums, exhibits, etc. 27 Collective 27 集合の 28 Individual (Cutter from name of museum, 28 個々の(博物館等の名前からカッタ -記号を与える) etc.) \* 32 Laws (Table G) 法律(G表使用) \*32 \* 32.1 General coverage (Not Table G) 全体(G表使用せず) \*32.1

Discussion of law (Table G)

General coverage (Not Table G)

\* 33

\* 33.1

\* 番号は単行書、逐次刊行物に使用することが出来る

全体 (G表使用せず)

法律の論議・解説(G表使用)

\*33

\*33.1

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

QY	CLINICAL PATHOLOGY	QY 臨床病理学 QY
35	Molding and casting of anatomic models. Moulages	35 解剖学用模型の鋳型と鋳造法. 型取り
* 39	Handbooks	*39 ハンドブック類
50	Laboratory animals (General or not elsewhere classified)  Classify works on diseases of laboratory animals in SF 996.5; on vivisection as experimental surgery in WO 50; and on antivivisection in HV 4905-4959.	ていない場合) 実験動物の疾患はSF996.5 に;実験
52	Acquisition and transportation  Classify catalogs in QY 26; directories of users and sources for obtaining, in QY 22.	<b>52 入手と輸送</b> カタログはQV26に;ユーザと入手 源の名簿はQY22に分類する。
54	Care and breeding	54 世話と育種
56	Environment e.g., Germ-free life	<b>56 環境</b> 例:無菌生物=無菌動物
58	Experimental techniques  Cf. QY 25 Laboratory manuals.	<b>58 実験技術</b> 実験室マニュアルQY25参照。
60	Special classes of animals, A-Z	60 動物の特定分類、A-Z
	.A6 Amphibia .B4 Birds .C2 Cats .D6 Dogs .F4 Fishes .L3 Lagomorpha (Rabbits, etc.) .M2 Mammals (General or not else where classified) .P7 Primates .R6 Rodents .S8 Swine	.A6 両生綱 .B4 鳥 類 .C2 猫 .D6 犬 .F4 魚 類 .L3 うさぎ目(うさぎ等) .M2 哺乳類(一般又はどこにも 類されていない場合) .P7 霊長類 .R6 けっし目 .S8 豚
90	Chemical techniques	90 化学的技法
95	Cytological techniques  Cf. QH 585 Methods in cytology.	95 細胞学的技法 細胞学の方法QH585 参照。
100	Bacteriological techniques	100 細菌学的技法
110	Methods in medical mycology	110 医学真菌学における方法
120 *NUMBER	Sputum  CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.	120 <b>痰</b> * 番号は単行書、逐次刊行物に使用することが出来る。

QY	CLINICAL PATHOLOGY	QY	臨床病理学 QY
125	Saliva	125	唾 液
130	Gastric and duodenal contents	130	胃・十二指腸の内容物
140	Liver tests	140	肝臓検査
143	Bile pigments	143	胆汁色素
147	Function tests	147	機能検査
160	Feces	160	大便・糞便
175	Kidney function tests	175	腎機能検査
185	Urinalysis	185	尿検査
190	Semen	190	精液
210	Puncture fluids (Peritoneal. Pleural. Pericardial)	210	穿刺液(腹膜. 胸膜. 心膜)
220	Cerebrospinal fluid	220	脳脊髄液
250	Immunodiagnostic tests  Cf. QW 525 for techniques of administering other immunologic tests.	250	<b>免疫診断検査</b> その他の免疫検査を行う手技QW525 参照。
260	Diagnostic skin tests	260	皮膚反応テスト
265	Agglutination, precipitation, flocculation, and complement fixation tests	265	凝集、沈澱、フロキュレーションお よび補体結合テスト
275	Serodiagnostic tests for syphilis	275	梅毒の血清学的診断検査(反応)
330	Assay of hormones	330	ホルモンの測定
335	Pregnancy tests	335	妊娠テスト

Assay of vitamins

350

ビタミンの測定

350

QY	CLINICAL PATHOLOGY	QY	臨床病理学 QY
	BLOOD		血液
400	General works  Classify works on morphology, physiology, and clinical aspects of diseases of blood in WH. Cf. WG for works on the cardiovascular system.	400	総記 血液疾患の形態学、生理学および臨 床的考察はWHに分類する。心臓血 管系WG参照。
402	Cellular elements	402	細胞成分
408	Physical examination e.g., Sedimentation. Volume index, etc.	408	<b>理学的検査</b> 例:赤血球沈降速度測定. 容積指数 等.
410	Coagulation e.g., Bleeding time, clotting time, etc.	410	<b>凝 固</b> 例:出血時間.凝固時間等.
415	Typing	415	血液型判定
450	Blood chemistry	450	血液化学
455	Nitrogenous constituents	455	窒素化合物の構成物
465	Lipids	465	脂質

Carbohydrates

Enzymes

Inorganic substances

470

480

490

炭水化物

無機質

酵 素

470

480

490

### PATHOLOGY

#### 理 病

\* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 号 を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

General works

Classify material on comparative pathology in QZ

総記 4

比較病理学はQZ33に分類する。

Collections (General)

By several authors By individual authors 集書(双書・講座)(一般) 個人の著者による

5 数人の著者による

Addresses. Essays. Lectures (General)

演説. 随筆. 講演集(一般) 9

11 History (Table G)

7

\* 15

\* 19

11.1 General coverage (Not Table G) 歴史(G表使用)

全体(G 表使用せず) 11.1

11.5 Paleopathology

\* 13 Dictionaries. Encyclopedias 11.5 古病理学

\*13

\*15

辞書. 百科事典

分類. 命名法. ターミノロジー

\* 16 Tables. Statistics \*16 表. 統計

17 Atlases. Pictorial works

Classify here atlases on tissue pathology in disease.

Classification. Nomenclature. Terminology

17 アトラス=図譜

疾病の組織病理学図譜をここに分類 する。

18 Education Classify here works about education.

18

ここには教育に関する著作を分類する。

\* 18.2 **Educational materials** 

> Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

Schools, departments, and faculties of pathology

\*19 病理学の学部と学科

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three Figure Author Table"の著者名表のことである
  - \* 番号は単行書、逐次刊行物に使用することが出来る

opment. Classify works on diagnosis, therapy, etc.,

of the resultant disease with the disease or system.

\* 番号は単行書、逐次刊行物に使用することが出来る。

する。結果としての疾患の診断、治

療等はその疾患又は系に分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

QZ	PATHOLOGY	QZ	病 理 学 QZ
42	Iatrogenic disease (General). Adverse effects of drugs. Medication errors  Classify works with emphasis on drug action in QV 38.	42	医原性疾患=医原病(一般). 薬の有害作用. 投薬過誤 薬物作用を強調したものは、QV38 に分類する。
45	Developmental defects	45	発育欠陥=欠損
50	Heredity. Body constitution. Medical genetics  Classify works on pharmacogenetics in QV 38.	50	遺伝. 体質. 遺伝医学 薬理遺伝学はQV38に分類する。
53	Age factors. Sex factors  Classify works on age factors or sex factors relating to a particular disease, with the disease.	53	<b>年令因子. 性因子</b> ある特定疾患に関係した年令因子 又は性因子は、その疾患に分類する。
55	Trauma (Physical)	55	外傷(物理的)
57	Physical agents e.g., Light. Vibration Cf. QT 162 for physiological effects.	57	<b>物理的作因</b> 例:光. 振動 生理的影響QT162 参照。
59	Chemical agents	59	化学的作因
65	Bacteria. Fungi. Viruses. Rickettsia (General)  Classify works on specific organisms in QW regardless of the subject.	65	<b>細菌. 菌類. ウイルス. リケッチア</b> (一般) 特定細菌はその主題に関係なく QWに分類する。
85	Animal parasites	85	動物寄生虫
105	Nutrition disorders  Cf. WD 100-175 for clinical aspects.	105	栄養傷害 臨床的考察WD100-175 参照。
109	Vitamin deficiencies	109	ビタミン欠乏症
140	General manifestations of disease	140	疾病の全身症状
150	Local reactions to injury and disease	150	損傷と疾病に対する局所反応
160	General reactions to injury and disease. Stress	160	損傷と疾病に対する全身反応. スト レス
170	Circulatory disorders	170	循環傷害
180	Degenerative processes. Disorders of metabolism  Cf. WD 200-226 for clinical aspects.	180	<b>変性過程. 代謝傷害</b> 臨床的考察WD200-226 参照。

QZ	PATHOLOGY	QZ	病 理 学 QZ
190	Local disorders of growth e.g., Hyperplasia	190	<b>局所的発育傷害</b> 例:過形成
200	Neoplasms. Cysts (General)  Classify works on neoplasms by site or tissue if applicable.	200	<b>腫瘍. 嚢胞 (一般)</b> 腫瘍は可能ならば、部位又は組織別に分類する。
201	Popular works  Classify here popular works on all aspects of neoplasms.	201	<b>通俗著作物</b> 腫瘍に関する通俗著作はここに分類 する。
202	Etiology. Metastasis. Regression. Invasiveness	202	病因.転移.退行.浸襲性
204	Precancerous conditions	204	前癌状態
206	Research (General)  Classify works on specific topics by subject, e.g., on experimental work on the etiology of neoplasms in QZ 202.	206	研究 (一般) 特定主題の研究はその主題により分類する、例えば腫瘍の病因に関する 実験的著作はQZ202 に分類する。
241	Diagnosis	241	診断
266	Therapy	266	治療
267	Drug therapy	267	薬物療法
268	Surgical techniques	268	外科手術
269	Radiotherapy	269	放射線療法
275	Pediatric oncology. Adolescent oncology (General)  Classify here all aspects of pediatric and adolescent neoplasms in general; classify works on particular neoplasms with the neoplasms. Classify works on neoplasms by site or tissue if applicable.	275	小児腫瘍学、青年期腫瘍学(一般) 小児及び青年期腫瘍一般に関しては ここに分類する。特定の腫瘍はその 腫瘍に分類する。腫瘍に関しては部 位別又は適切な組織に分類する。

## Specific types of neoplasms

Classify books on neoplasms by site when possible, especially when the emphasis is on dysfunction, symptomatology, and treatment. Emphasis in this section is on the pathology of tissues rather than on organ. Classify works on dental or oral tissue in WU 280.

#### 腫瘍の特殊型

腫瘍に関する図書は、特に機能傷害、 症候学および治療に重きが置かれて いる場合、可能ならばその部位に分 類する。この分類番号では、器官よ りもむしろ組織の病理学が強調され ている。歯科又は口腔組織はWU280 に分類する。

QZ	PATHOLOGY	QZ	病 理 学 QZ
310	Embryonal and mixed tumors	310	胎児性および混合腫瘍
340	Connective, muscle, and vascular tissues	340	結合、筋肉、脈管組織
345	Sarcoma	345	肉腫
350	Leukemia. Lymphoma  Cf. WH 250 and WH 525 for clinical aspects.	350	<b>白血病. リンパ腫</b> 臨床的考察WH250 とWH525 参 照。
365	Glandular epithelial tissues. Carcinoma (General or not elsewhere classified)	365	腺上皮組織. 癌腫(一般又はどこ も分類されていない場合)
380	Nerve tissue	380	神経組織

### **HEALTH PROFESSIONS**

# 医 業

Classify here general and miscellaneous material relating to the health professions.

医業に関連した総記およびその他諸々の資料を ここに分類する。

W 1-96
W 100-275
Medical, Dental, and Pharmaceutical
Service Plans
W 322-323
Other Medical Services
W 601-925
Forensic Medicine and Dentistry

W 1-96 - 般 W 100-275 医・歯科・薬剤医療制度 W 322-323 その他の医療サービス W 601-925 法医学と歯科法医学

#### **GENERAL**

### — 般

\* 1 Serials. Periodicals

### \* 2 Serial documents (Table G)

Classify here government administrative reports and statistics, including administrative reports and statistics on several hospitals under governmental administration. Cf. WX 2 Hospital administrative reports and statistics.

\* 3 Congresses

Congresses
Classify here monographic and serial publication of recurring congresses on medicine and related subjects. Note that as of July 1, 1988, NLM no longer assigns W3 to newly acquired publications, with the exception of analytics to ongoing serial publication already classified in W3.

\* 3.5 Directories of congresses

Classify bibliographies of congress publications in ZW 3. Note that as of July 1, 1988, NLM no longer assigns W 3.5 or ZW 3 to newly acquired publications.

- \* 4 Dissertations, by university
- \* 4A American dissertations, by author

Classify dissertations which qualify as Americana in WZ 270.

**Collections (General)** 

5 By several authors

6 Pamphlet volumes. Miscellaneous reprint volumes

7 By individual authors

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

- \* 1 逐次刊行物. 定期刊行物
- \* 2 逐次刊行文書(G表使用)

政府管理下の病院統計や業務報告を 含む政府の行政報告や統計はここに 分類する。病院報告と統計WX2参照。

\* 3 会議

医学とその関連主題の定期的会議の単行本と逐次刊行物をここに分類する。NLM では1988年7月1日現在新たに入手した出版物には既にW3に分類されて継続中の逐次刊行物を除外してもはやW3を指定していない。

\* 3.5 会議の名簿

会議録の書誌はZW3 に分類する。 NLM では1988年7 月1 日現在新たに 入手した出版物にはW3.5又はZW3を 指定しない。

- \* 4 大学別学位論文(G表使用)
- \* 4A 著作別米国学位論文

アメリカ文献と認められる学位論文 はWZ270に分類する。

集書(双書・講座)(一般)

- 5 数人の著者による
- 6 小冊子体. 種々雑多なプリント本
- 7 個人の著者による
- \* 番号は単行書、逐次刊行物に使用することが出来る。

W	MEDICAL PROFESSION	W	医 業 W
9	Addresses. Essays. Lectures (General)  Classify works on specific topics by subject.	9	演説. 随筆. 講演集 (一般) 特定主題のものはその主題により分 類する。
10	Voyages. Expeditions. Travels	10	航海. 探検. 旅行
* 13	Dictionaries. Encyclopedias  Classify material on medical shorthand here if it is the primary subject of book.	*13	<b>辞書. 百科事典</b> 医学の速記は、それがその図書の本来の主題であるならば、ここに分類する。
* 15	Nomenclature. Terminology  Classify works on classification of disease and on disease eponyms in WB 15.	*15	命名法. ターミノロジー 疾病分類と冠名疾病はWB15に分類 する。
* 16	Tables. Statistics	*16	表. 統計
18	Education  Classify here works about education.	18	<b>教 育</b> ここには教育に関する著作を分類する。
* 18.2	Educational materials  Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.	*18.2	教育的資料 教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。
* 19	Schools and colleges	*19	学部・学科と単科大学
* 19.5	Courses of study, catalogs, announcements, etc., of all schools (including schools of dentistry, nursing, etc.) (Table G)	*19.5	全学部(歯学部、看護学部等を含む) の教育課程、カタログ、告知等(G表 使用)
20	Graduate and continuing medical education (Including fellowships, internships, residencies, etc.)	20	大学院教育と医学継続教育(フェロー シップ、インターン、レジデント等を 含む)
20.5	Medical research (General)	20.5	医学研究 (一般)

20.55

with the subject.

Special topics, A-Z

Animal testing alternatives .A5 Human experimentation .H9

Classify here material on the various aspects and

accomplishments of medical research. Classify

works on research limited to a particular subject

20.55 特殊トピックス、A-Z

動物試験代替法 .A5 .H9 人体実験

ここには医学研究の様々な考察及び

業績を分類する。特定主題に限定さ

れた研究は、その主題に分類する。

\* 番号は単行書、逐次刊行物に使用することが出来る。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

### Fraternities in medicine and allied fields 20.9 (Cutter from name of fraternity)

### Medicine as a profession. Peer review 21

Classify here works about medical careers. Classify those about other specific careers with the specialty, e.g., those about nursing in WY 16. Classify works on the specialities in general in W 87.

### Allied health personnel. Allied health 21.5 professions

Classify here works about supply and distribution as well as those about careers. Classify works on specific personnel in more specific number when available, e.g., those on nurses aides in WY 193. Classify works on health manpower including physicians in W 76.

\* 22 Directories (Table G)

\* 22.1 General coverage (Not Table G)

Laboratories, institutes, etc.

23 Collective

W

24 Individual (Cutter from name of agency)

### \* 26 Equipment and supplies

Classify here medical and surgical supply and instrument catalogs as well as catalogs of special equipment, e.g., tables and chairs in doctors' waiting rooms. Include works on history of instruments in general.

### 26.5 Medical informatics. Health informatics

Classify works on use for special subjects by subject.

### 26.55 Special topics, A-Z

.A7 Artificial intelligence. Expert systems

Automatic data processing .A9

.C7 **Computers** 

.D2 Decision making, Computerassisted

Classify works on computer-assisted diagnosis (general) in WB 141; on computer-assisted therapy (general) in WB 300.

Information systems. Information .I4 storage and retrieval

.S6 Software 20.9 医学と関連分野の同窓会(同窓会から カッター記号を与える)

### 専門職としての医学. ピアレビュー= 同僚検討

医学関係の職業はここに分類する。 その他の特定職業はその専門に分類 する、例えば看護はWY16。専門一 般はW87に分類する。

### 21.5 パラメディカル・スタッフ. 医療. 周辺専門職

職業そのものはもとより供給と配分 もここに分類する。特定スタッフは、 より特定な番号があればそこに分類 する、例えば看護助手はWY193。医 師を含んだヘルス・マンパワー=保 健医療従事者はW76に分類する。

人名・住所録(G表使用)

\*22.1 全体(G表使用せず)

# 試験研究機関等

23 集合の

個々の(機関名からカッター記号等を 24 与える)

### \*26 機器と用品

ここには特殊機器、例えば医師待合 室の机と椅子のカタログはもとより 内科・外科用品と器械のカタログを 分類する。器械の歴史一般を含む。

### 26.5 医療情報学. 保健情報学

特定主題のための使用は、その主題 により分類する。

### 26.55 特殊トピックス、A-Z

.A7 人工知能. エキスパートシス テム

.A9 自動データ処理

.C7

コンピュータ コンピュータ支援意思決定 コンピュータ支援診断 (一般) .D2 はWB141に;コンピュータ 支援薬物療法(一般)は WB300 に分類する。

情報システム.情報の蓄積と .14 検索

.S6 ソフトウェア

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

# 64 Referral and consultation (General)

Classify here works on referral, etc., initiated by the physician. Classify works on particular medical problems by subject; works on problems referred by specialists with the specialty.

74 Medical economics. Health care costs (General)

Cf. W 58 for economic aspects of medical ethics.

# 64 照会と相談(一般)

医師によって始められた照会等はここに分類する。特殊な医学的問題はその主題によって分類する;専門家によって持込まれた問題はその専門により分類する。

74 医療経済学。保健医療経費(一般)

医療倫理の経済的考察はW58を参照。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>\*</sup> 番号は単行書、逐次刊行物に使用することが出来る。

W	MEDICAL PROFESSION	W	医 業 W
76	Health manpower and services, distribution and characteristics  Classify works limited to allied health manpower in W 21.5.	76	ヘルス・マンパワーと保健業務、配分と特徴 パラメディカル・スタッフに限定された著作はW21.5 に分類する。
79	Income of physicians	79	医師の所得
80	Practice management (including business administration)  Classify here medical secretaries' handbooks.	80	<b>医療事務管理(事業管理を含む)</b> 医療秘書の便覧はここに分類する。
84	Health services. Quality of health care (General) (Table G)  Classify works on public health administration in appropriate WA number. Classify works on quality of health care relating only to private practice in WB 50.		保健医療サービス、保健医療水準(一般)(G表使用) 公衆衛生行政はWAの適当な番号に 分類する。個人診療にのみ関係した 保健医療水準はWB50に分類する。 全体(G表使用せず)
84.1 84.3	General coverage (Not Table G) Research (General)	84.3	研究 (一般)
84.5	Comprehensive health care. Community medicine  Cf. WA 546 Community health service.	84.5	<b>包括医療・地域医療</b> 地域保健サービスWA546 参照。
84.6	Primary health care	84.6	プライマリー・ヘルス・ケア
84.7	Patient care planning. Progressive health care (General)  Classify works on care of hospital patients in WX 162.	84.7	患者医療・看護計画. 段階的健康管理(一般) 病院患者の治療はWX162 に分類する。
84.8	Patient care team  Classify works on hospital teams in WX 162.5.	84.8	<b>患者ケア・チーム</b> 病院チームはWX162.5 に分類する。
85	Patients. Attitude and compliance. Satisfaction  Classify works on attitude toward particular subject with the subject.	85 f	<b>患者. 態度と同意. 満足</b> 特定主題に対する態度は、その主題 に分類する。
85.5	Right to die. Advance directives. Living wills  Cf. WB 310 Hospice care. Terminal care.	85.5	<b>死ぬ権利. 患者の選択. 生存意思</b> ホスピスケア、ターミナルケアは WB310 をみよ。
87	Professional practice  Cf. W 21 Medicine as a profession. Include here general works about types of practice in medicine and allied fields. Classify works on specific medical specialties or allied fields by subject, e.g., on surgery in WO 21; on nursing in WY 101-145, etc.	87 I	専門業務 専門職としての医学W21 参照。医学 とその関連分野における医業の形態 に関する総記をここに含む。特定の 医学専門又は関連分野は、その主題 により分類する、例えば外科は WO21;看護はWY101-145 等に分類 する。

W	MEDICAL PROFESSION	W	医 業	W
88	Administrative work. Teaching. Research Classify here works about planning for administrative, teaching, or research careers. Classify works on practice management in W 80, etc.; on education and how to teach in W 18, etc.; on research itself in W 20.5, etc.		政的業務. 教授. 研究 行政的、教育的又は研究 対する計画をここに分類 療事務管理はW80 等に分 教育と教授法はW18 等に のものはW20.5 に分類す	預する。医 予類する; こ;研究そ
89	Family practice (As a specialty) Private practice  Classify texts and treatises for general practitioner or family doctor in WB 110.	89 家	: <b>庭診療(専門としての)。</b> 一般医又は家庭医のため と論文はWB110 に分類す	の教科書
90	Specialism (General)  Classify works on a particular specialty with the specialty.		<b>門分野(一般)</b> 特定の専門はその専門に	分類する。
92	Group practice. Partnership practice		5同診療(グループプラ <sup>ヶ</sup> 5同経営診療	クティス).
94	Government services	94 政	府による医療活動	
96	Institutional practice	96 保	健医療施設診療	
	MEDICAL, DENTAL, AND IARMACEUTICAL SERVICE PLANS orks on Medicare and medical care plans for the aged in		・ <b>歯科・薬剤医療制度</b> と老人医療制度はWT31に	
WT 31.	······			
100	General works  Cf. W 275 General service plans by country.		記 /275国別医療保障制度を見	ま。
125 125.1	Voluntary pre-payment plans (General or not elsewhere classified) (Table G) General coverage (Not Table G)	され	は保険制度(一般又はどこ れていない場合)(G 表使月 は体(G 表使用せず)	こにも分類 用)
130 130.1	Managed care plans (General or not elsewhere classified) (Table G) General coverage (Not Table G)		震療管理計画(一般又はと 質されていない場合)(G 記 全体(G 表使用せず)	
132 132.1	Health maintenance organizations (Table G) General coverage (Not Table G)	132 132.1	健康維持機構(G 表使用 全体(G 表使用せず)	1)
160 160.1	Hospitalization insurance. Major medical insurance. Long-term care insurance. Medigap insurance (Table G)  General coverage (Not Table G)	足的	院保険.重病保険.長期治 対健康保険(G 表使用) 全体(G 表使用せず)	療保険. 補

W	MEDICAL PROFESSION	VV	医 莱 W
185	Compulsory pre-payment plans (not a function of the state) (General or not elsewhere classified) (Table G)	185	強制保険制度(国・県の機能としてではなく)(一般又はどこにも分類されていない場合)(G表使用)
185.1	General coverage (Not Table G)	185.1	
225	Medicine as function of the state (Table G)  Classify here material on health protection for everyone as a function of the state, supported by taxation, with medical services subject to regulation by the state.	225	国・都道府県による医療(G表使用) 国の機関として、税収入によってまかなわれ、国の法律による医療サービスでなされる全国民の健康保護に関する資料をここに分類する。
225.1	General coverage (Not Table G)	225.1	全体(G表使用せず)
250	Medical care for low-income and indigent groups. Medicaid (Table G)	250	低所得層と生活貧困階層に対する医療 保障. Medicaid (G表使用) (日本では医療扶助に該当する。訳者注)
250.1	General coverage (Not Table G)	250.1	(日本では医療状功に該当りる。試育住) 全体(G表使用せず)
255	Nursing insurance	255	看護保険
260 260.1	Dental insurance. State dentistry (Table G) General coverage (Not Table G)	260 260.1	歯科保険。国営歯科医療保障制度(G 表使用) 全体(G 表使用せず)
265 265.1	Pharmaceutical insurance (Table G) General coverage (Not Table G)	265 265.1	薬剤保険(G 表使用) 全体(G 表使用せず)
270 270.1	Psychiatric insurance (Table G) General coverage (Not Table G)	270 270.1	精神科医療保険(G 表使用) 全体(G 表使用せず)
275	Medical, dental, pharmaceutical and/or psychiatric service plans, by country (Table G) Classify here works covering both compulsory and voluntary plans. Cf. W 100 General works.	275	国別医療保障制度(歯科・薬剤および/又は精神科を含む)(G 表使用) ここには強制及び任意制度の両者を含む著作を分類する。W100総記参照。
	OTHER MEDICAL SERVICES		その他の医療サービス

MEDICAL PROFESSION

322

323

Medical social work

Medical missions

Include works on social service in hospitals here.

Classify biographical or autobiographical works of medical missionary doctors and nurses in WZ 100.

Cf. WM 30.5 Psychiatric social work.

322 医療社会事業

323 医学使節団

ークをみよ。

病院における社会奉仕は、ここに含む。WM30.5精神医学ソーシャルワ

医学使節としての医師と看護婦の伝記又は自伝は、WZ100に分類する。

605

607

# FORENSIC MEDICINE AND DENTISTRY

# 法医学と歯科法医学

Societies (Cutter from name of society) \* 601 Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

\*601 学・協会(学・協会名からカッター記 号 を与える) 継続的あるいは別々に発行される暫

定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) By several authors By individual authors

集書(双書・講座)(一般) 数人の著者による 605 個人の著者による

609 Addresses. Essays. Lectures (General)

演説. 随筆. 講演集(一般) 609

611 History (Table G) 611.1

General coverage (Not Table G)

611 歴史(G表使用) 611.1 全体(G表使用せず)

\* 613 Dictionaries. Encyclopedias \*613 辞書. 百科事典

607

\* 615 Classification. Nomenclature. Terminology \*615 分類. 命名法. ターミノロジー

\* 616 Tables. Statistics \*616 表. 統計

617 Atlases. Pictorial works

Classify here atlases and pictorial works on any phase of forensic medicine, etc.

617 アトラス = 図譜

法医学のすべてに関する図譜を、こ こに分類する。

618 Education

Classify here works about education.

618 教育

ここには教育に関する著作を分類す

\* 618.2 **Educational materials** 

> Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\*618.2教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

\* 622 Directories (Table G)

\* 622.1 General coverage (Not Table G) \*622 人名・住所録(G表使用)

\*622.1 全体(G表使用せず)

Laboratories, institutes, etc.

623 Collective

624

625

Individual (Cutter from name of agency)

試験研究機関等

623 集合の

624 個々の(機関名からカッター記号を 与える)

625 実験室マニュアル. 手技

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

Laboratory manuals. Technique

(注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)

W	MEDICAL PROFESSION	W	医業	V
626	Equipment and supplies  Classify catalogs in W 26.	626 機器	<b>器と用品</b> カタログはW26 に分類する	
626.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	ユ- #	<b>療情報学。自動データ処理</b> - <b>タ(一般)</b> 寺定主題のための使用は、 ∂分類する。	
627 628	Museums, exhibits, etc., on medicolegal subjects Collective Individual (Cutter from name of agency, exhibit, etc.)	627 <b>\$</b> 628 <b>{</b>	医学に関する博物館、展示 集合の 固々の(博物館等の名前 <i>た</i> -記号を与える)	
[632]	[This number not used] Classify works on medical jurisprudence only, in W 32.5-32.6. Cf. W 700.	Ÿ.	<b>の番号は使用しない〕</b> 法医学のみはW32.5-32.6にか V700参照	分類する。
* 639	Handbooks	*639 /\>	レドブック類	
700	General works  Classify here works on medical and pathological examination of criminal evidence, as well as works including material on medical jurisprudence. Classify works on medical jurisprudence only, in W 32.5-32.6.	<u> </u>	記 法医学はもとより犯罪証故 学的・病理的検査は、ここ る。法医学のみはW32.5-3 ける。	に分類す
705	Medicolegal dentistry	705 歯種	斗法医学	
725	Medical evidence in the establishment of responsibility	725 責任	壬立証における医学的証拠	
740	Forensic psychiatry Classify works on commitment in WM 32-33.		<b>去精神医学</b> 句置はWM32-33 に分類する	, , ,
750	Examination of evidential material. Forensic chemistry	750 証法	辿物件の検査. 法医化学	
775	Medicolegal examination	775 法图	医学的検査	
780	Examination of the living	780 <u>\$</u>	生体の検査	
783	Malingering	783	仮 病	
786	Identification	786	鑑別	
789	Legal establishment of the beginning of life	789	生命誕生の法的確立	
*NUMBER (	CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.	* 番号は単	<b>単行書、逐次刊行物に使用すること</b>	が出来る。

V	MEDICAL PROFESSION	W	医 業 W
791	Consanguinity. Paternity. Pregnancy	791	血縁関係. 父権. 妊娠
795	Rape. Sexual offenses	795	婦女暴行. 性的犯罪
800	Examination of dead bodies. Duties of coroners	800	検屍. 検屍官の義務
820	Signs of death. Time of death. Sudden death	820	死の兆候。死亡時刻。急死
822	Destruction and attempted destruction of the human body	822	人体の損傷および損傷未遂
825	Determination of cause of death. Medi- colegal autopsy	825	死因の決定. 法医解剖
843	Trauma	843	外傷
860	Criminal violence. Homicide	860	暴行. 殺人
864	Suicide	864	自殺
867	Criminal abortion. Infanticide  Cf. WQ 225 for spontaneous abortion; WQ 440 for medical aspects of therapeutic or induced abortion; HQ 767 for social aspects of induced abortion.	867	堕胎. 殺児 自然流産はWQ225。治療的又 は人工流産の医学的な面は WQ440。人工流産の社会的な 面はHQ767参照。
900	Medicolegal aspects of insurance  Classify works on liability insurance in form number  44 with malpractice when available in NLM schedules  or in HG 9990 if general material.	900	保険の法医学的考察 責任保険は一般的な内容ならば、 NLM 表の利用が出来る分類の形式番 号44の医療過誤又は、HG9990に分類 する。
910	Medicolegal aspects of compensation to victims of criminal violence	910	暴行被害者補償の法医学的考察
925	Medicolegal aspects of occupational disease and injury  Cf. WV 32 for estimation of disability in otolaryngology; WW 32 for estimation of disability in ophthalmology.	925	職業病と労務災害の法医学的考察 耳鼻咽喉科学における傷害度の査定 WV32;眼科学における傷害度の査 定WW32参照。

# PUBLIC HEALTH

### 公 衆 衠 牛

WA 1	1-106 108-245	General Preventive Medicine	WA WA	1-106 108-245	総記予防医学
	250-292	Prevention of Accident and of Injury	WA	250-292	事故と傷害の予防
WA 3	300-395	Health Problems of Special Population Groups	WA	300-395	特定人口集団の健康問題
WA 4	100-495	Occupational Medicine, Health and Hygiene	WA	400-495	産業医学. 健康と衛生
WA 5	525-590	Health Administration and Organization	WA	525-590	保健行政と組織
WA 6	570-847	Sanitation and Environmental Control	WA	670-847	環境衛生と環境統制
WA 9	900-950	Statistics and Surveys	WA	900-950	統計と調査

### GENERAL

# 般

- \* 1 Societies (Cutter from name of society) Include ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.
- 学・協会(学・協会名からカッター記 号(学を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

- Works on general hygiene (including in one volume personal hygiene, public health, etc.) Classify general works on public health in WA 100.
- 一般衛生(1 冊ものの個人衛生、公衆 衛生等を含む)

公衆衛生総記は、WA100 に分類する。

Collections (General) By several authors By individual authors

- 集書(双書・講座)(一般)
- 数人の著者による 個人の著者による 7
- 9 Addresses. Essays. Lectures (General)
- 演説. 随筆. 講演集(一般)

- 11 History (Table G)
- 11.1 General coverage (Not Table G)

Dictionaries. Encyclopedias

歴史(G表使用) 11

全体 (G表使用せず) 11.1

- 辞書. 百科事典 \*13
- \* 15 Classification. Nomenclature. Terminology
- 分類. 命名法. ターミノロジー \*15

\* 16 Tables. Statistics \*16 表. 統計

17 Atlases. Pictorial works

アトラス=図譜 17

18 Education

\* 13

18

Classify here works about education.

**育** ここには教育に関する著作を分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three Figure Author Table"の著者名表のことである。 (訳者注)\* 番号は単行書、逐次刊行物に使用することが出来る。

# \* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\* 19 Schools, colleges, and specialized departments and facilities

PUBLIC HEALTH

Classify courses of study, college catalogs, etc., in W 19.5.

20.5 Research (General)

Classify here works about research in general. Classify research limited to a particular subject with the subject.

Public health as a profession. Ethics. Peer review

\* 22 Directories (Table G)

\* 22.1 General coverage (Not Table G)

Laboratories, institutes, etc.

23 Collective

24 Individual (Cutter from name of agency)

25 Laboratory manuals. Technique

26 Equipment and supplies

Classify catalogs in W 26. Classify works on safety equipment in general in WA 260; on industrial safety equipment in WA 485.

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

Museums, exhibits, etc.

27 Collective

28 Individual (Cutter from name of museum of exhibit)

30 Social, economic, and environmental factors in public health (General)

Classify works on rural health and hygiene in WA 390; on urban health and hygiene in WA 380.

\*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等教科書は形式に関係なく主題により分類する。

\*19 学部、専門学科と施設

教育課程、要覧等はW19.5 に分類する。

20.5 研究 (一般)

研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。

21 専門職としての公衆衛生. 倫理. ピア レビュー=同僚検討

\*22 住所録(G 表使用)

\*22.1 全体(G表使用せず)

試験研究機関等

23 集合の

24 個々の (機関名からカッター記号を 与える)

25 実験室マニュアル. 手技

26 機器と用品

カタログはW26 に分類する。安全機器一般はWA260 に;産業上の安全機器はWA485 に分類する。

26.5 医療情報学. 自動データ処理. コンピュータ (一般)

特定主題のための使用は、その主題により分類する。

博物館、展示等

集合の

27

28 個々の(博物館名又は展示名からカッター記号を与える)

30 公衆衛生における社会的、経済的および環境的因子 (一般)

農村保健と衛生はWA390 に;都市の 保健と衛生はWA380 に分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WA	PUBLIC HEALTH	WA	公 衆 衛 生 WA
31	Social medicine. Medical sociology	31	社会医学. 医療社会学
* 32 * 32.1	Laws (Table G)  Classify pure food laws in WA 697.  General coverage (Not Table G)	*32 *32.1	法律(G 表使用) 食品衛生法は、WA697 に分類する。 全体(G 表使用せず)
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	*33 *33.1	法律の論議・解説(G 表使用)
* 39	Handbooks	*39	ハンドブック類
54	Registration and certification of the dead	54	死亡届と死亡証明
55	Registration of notifiable diseases	55	法定および届出伝染病の届出
100	General works	100	総記
105	Epidemiology Classify statistics in WA 900.	105	<b>疫 学</b> 統計はWA900 に分類する。
106	Disease reservoirs	106	疾病保有者
	PREVENTIVE MEDICINE		予防医学
108	Preventive health services. Preventive medicine (General)	108	予防的保健医療サービス. 予防医学 (一般)
110	Prevention and control of communicable dis-	110	伝染病の予防と制圧、感染症の伝搬
	eases. Transmission of infectious diseases  Classify works on immunological aspects in QW 700; on parasitological aspects of insect control in QX 600; on control of sexually transmitted diseases in WC 142.		免疫学的考察はQW700 に;昆虫駆除の寄生虫学的考察はQX600 に;性行為感染症対策はWC142 に分類する。
230	Classify works on immunological aspects in QW 700; on parasitological aspects of insect control in QX 600; on control of sexually transmitted diseases	230	の寄生虫学的考察はQX600 に;性行
230	Classify works on immunological aspects in QW 700; on parasitological aspects of insect control in QX 600; on control of sexually transmitted diseases in WC 142.  Quarantine	230	の寄生虫学的考察はQX600 に;性行 為感染症対策はWC142 に分類する。 検 疫
	Classify works on immunological aspects in QW 700; on parasitological aspects of insect control in QX 600; on control of sexually transmitted diseases in WC 142.  Quarantine Classify material on laws in WA 32-33.		の寄生虫学的考察はQX600 に;性行 為感染症対策はWC142 に分類する。 検 疫 法律はWA32-33 に分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS. \* 番号は単行書、逐次刊行物に使用することが出来る。

WA	PUBLIC HEALTH	WA	公衆衛生 WA
243	Diagnostic services  Classify works on mass chest X-ray in WF 225; on mobile health units in WX 190.	243	<b>診断サービス=診断業務</b> 胸部X 線集団検診はWF225 に;移動 保健部はWX190 に分類する。
245	Mass screening. Multiphasic screening	245	集団検診.多相集団検診
PREVI	ENTION OF ACCIDENT AND OF INJURY		事故と傷害の予防
250	General works  Classify works on occupational accidents and their prevention in WA 485.	250	総 記 産業災害とその予防はWA485 に分類 する。
260	Protective devices (General)	260	保護具(一般)
275	Traffic accidents. Public health aspects of automobile driving	275	交通事故. 自動車運転の公衆衛生的考 察
288	Accidents in the home, office, etc. Consumer protection and product safety (General)  Include works on household articles and products as causes of accidents.	288	家庭内、職場内等での事故。消費者保 護及び製品安全性(一般) 事故原因としての家庭用具と日用品 を含む。
292	First aid in illness and injury, e.g., Bandaging. Minor injuries  Classify works on resuscitation in anesthesiology in WO 250; on resuscitation of the newborn in WQ 450. Classify military first aid manuals in UH 396.	292	疾病と傷害の救急処置、例えば包帯処置、小さなけが 麻酔における蘇生法はWO250に;新 生児の蘇生法はWQ450に分類する。 軍隊の救急処置マニュアルはUH396 に分類する。
	HEALTH PROBLEMS OF SPECIAL POPULATION GROUPS		特定人口集団の健康問題
300	General works  Classify general works on diseases generally associated with particular ethnic groups in WB 720.  Include works on particular groups not elsewhere classified.	300	総記 通常、特定民族集団に伴う疾病総記 は、WB720 に分類する。どこにも分 類されていない特定グループはここ に含む。
305	Mental health of special population groups  Classify works on particular diseases in WM.  Cf. WM 105 for general works on mental health.	305	特定人口集団の精神衛生 特定疾患はWMに分類する。精神衛 生総記WM105 参照。
308	Family health  Cf. W 89 Family practice as a specialty; WB 110 for works for the family doctor.	308	家族の健康 専門としての家庭診療W89;家庭医 に対する著作WB110参照。
309	Women's health  Cf. WA 491 Protection of women in the workplace.	309	<b>女性の健康</b> 職場における女性の保護WA491 参照。

WA	PUBLIC HEALTH	WA	公 衆 衛 生 WA
310	Maternal welfare. Maternal and child welfare. Maternal health services	310	母性福祉. 母子福祉. 妊産婦保健サービス
320	Child welfare. Child abuse. Child health services	320	児童福祉. 児童虐待. 児童保健サービス
350	School health and hygiene services. School dental health services  Classify works on diseases of school children in WS.  Cf. WU 113 for dental hygiene.	350	学校保健と衛生サービス、学校歯科保 健医療サービス 学童の疾患はWSに分類する。歯科衛 生WUII3 参照。
351	Universities and colleges	351	総合大学と単科大学
352	School mental health services Classify works on diseases in WM.	352	学校精神衛生サービス 疾患はWMに分類する。
353	Universities and colleges	353	総合大学と単科大学
380	Urban health and hygiene Cf. WA 546 Local health administration.	380	都市の保健と衛生 地方保健行政WA546 参照。
390	Rural health and hygiene Classify agricultural workers' diseases in WA 400.	390	<b>農村保健と衛生</b> 農民病はWA400 に分類する。
395	Health in developing countries	395	発展途上国の保健
00	CCUPATIONAL MEDICINE, HEALTH AND HYGIENE		産業医学.健康と衛生
400	General works (including occupational diseases)  Classify works on particular diseases by system, etc.  Cf. WF 405 Tuberculosis in the workplace; WR 600  Occupational dermatitis; WW 505 Occupational ophthalmology.	400	総記 (職業病を含む) 特定疾患は系等により分類する。職場における結核WF405、職業性皮膚炎WR600、産業眼科学WW505参照。
412	Medical and dental services	412	医科・歯科医療サービス
440	Prevention and control of occupational diseases	440	職業病の予防と制圧
450	Control of atmospheric conditions	450	大気環境の制御・管理
465	Industrial poisons and poisoning (General) Classify works on toxicology of chemicals with no industrial health emphasis and on specific chemi- cals in QV 600-662; or if insecticides in WA 240.	465	産業上の毒物と中毒(一般) 産業保健を強調していない化学物質の毒物学と特定化学物質は、 QV600-662;殺虫剤ならばWA240 に分類する。

WA	PUBLIC HEALTH	WA 公衆衛生 WA
470	Illumination. Noise. Radiation. Vibration	470 照明。騒音。放射線。振動
475	Occupational fatigue and its prevention	475 産業上の疲労とその予防
485	Occupational accidents. Safety equipment	485 産業災害。安全機器
487	Accidents in professional work  Use only for works on professions not ordinarily considered industrial.	487 専門的職業における事故 通常は産業とは考えられない職業に 対してのみ使用する。
487.5	By profession, A-Z	487.5 専門別、A-Z
	.A78 Art .D4 Dancing .F4 Firefighting	.A78 芸術 .D4 ダンス .F4 消防
491	Protection of women in the workplace Cf. WA 309 Women's health.	<b>491</b> 職場における女性の保護 女性の健康WA309 参照。
495	Occupational mental health services	495 産業精神衛生サービス
	HEALTH ADMINISTRATION AND ORGANIZATION	保健行政と組織
525	General works	525 総記
530 530.1	International health administration (Table G) General coverage (Not Table G)	530 国際衛生行政(G 表使用) 530.1 全体(G 表使用せず)
540 540.1	National and state health administration (Table G) General coverage (Not Table G)	540 国および州(県)の保健行政(G 表使用) 540.1 全体(G 表使用せず)
541 541.1	Regional health planning (Table G) General coverage (Not Table G)	541 地域保健計画(G 表使用) 541.1 全体(G 表使用せず)
546	Local health administration. Community health services (Table G)	546 地方保健行政、地域(社会)保健サー ビス(G 表使用)
546.1	General coverage (Not Table G)	546.1 全体(G 表使用せず)
590	Health education  Classify here works on informal health education (community, radio, etc.). Classify works on study	590 健康教育 非公式な健康教育(地域社会、ラジオ等)はここに分類する。公衆衛生 の研究と指導注けWA18に公籍す

and teaching of public health in WA 18; classify

teachers' manuals on physiology and hygiene in QT

200.

の研究と指導法はWA18に分類す

る;生理学と衛生学に関する教師用

マニュアルは、QT200 に分類する。

WA

# SANITATION AND ENVIRONMENTAL CONTROL

# 環境衛生と環境統制

670	General works	670 総 記	
671	Sanitary engineering. Environmental control (General)  Classify works on entraterrestrial environment in WD 758; on sealed cabin ecology in WD 756.	671 <b>衛生工学.環境統制(一般)</b> 地球大気圏内の環境はWD758 に; ールド・キャビン内生態学はWD7 に分類する。	
672 672.1	Inspection. Surveys (Table G)  Classify works on inspection in particular areas by subject.  General coverage (Not Table G)	672 検査・調査(G 表使用) 特定分野の検査は主題別に分類する 672.1 全体(G 表使用せず)	する。
675	Water. Water supply. Sources Include works on sanitary aspects of ice and ice making here.	<b>675 水. 給水. 水源</b> 氷と製氷の衛生を含む。	
686	Analysis  Cf. QW 80 Water microbiology.	<b>686</b> 分析 水微生物学QW80参照。	
687	Saline water conversion	687 塩水転換	
689	Pollution Classify works on radioactive pollution in WN 615; general works on industrial seawater pollution in WA 788; on pollution of bathing beaches in WA 820.	689 汚染・汚濁 放射能汚染はWN615 に分類する 産業海水汚染の総記はWA788 に 遊泳場の汚染はWA820 に分類す	12;
690	Purification	690 净水法	
695	Food. Food supply. Food inspection	695 食物. 食品供給. 食品監視	
697	Pure food laws  Classify here food and drug laws discussed together. Classify works on drug laws alone in QV 32-33.	697 <b>食品衛生法</b> 食品衛生法と薬事法が共に論じれているものは、ここに分類す 薬事法のみはQV32-33 に分類す	頁する。
701	Adulteration and contamination  Classify works on radioactive contamination in  WN 612.	<b>701 不純物混和と汚染</b> 放射能汚染はWN612 に分類する	てる。
703	Fresh foods (Vegetables. Fruits. Eggs. Fish)	703 生鮮食品(野菜、果物、卵、魚類	類)
707	Meat and poultry inspection	707 食肉検査	

WA	PUBLIC HEALTH	WA	公 衆 衛 生 WA
710	Preserved foods (canned, dried, frozen, salted, smoked, etc.)	710	保存食品(缶詰、乾燥、冷凍、塩漬 くん製等)
712	Food additives	712	食品添加物
715	Milk. Milk supply. Dairy products	715	牛乳. 牛乳供給. 乳製品
716	Analysis	716	分析
719	Pasteurization	719	低温滅菌法
722	Fats. Oils. Margarine	722	脂肪.油.マーガリン
730	Drugs. Drug adulteration and contamination. Pharmacies  Classify here works on refrigeration of biological products. Classify works on fraud in QV 773; on drug legislation in QV 32-33.	730	<b>薬物.薬物不純物混和と医薬品汚染.薬局</b> 生物学的製剤の冷凍はここに分類する。詐欺はQV773 に;薬事法制は QV32-33 に分類する。
744	Cosmetics. Barbar shops. Beauty salons	744	化粧品. 理髪店. 美容院(室)
750	Air sanitation and hygiene	750	大気の浄化と衛生
754	Pollution and pollutants  Cf. QW 82 Air microbiology; WA 450 Industrial pollution. Classify works on radioactive pollutions and pollutants in WN 615. Classify works on agents used extensively in biochemistry or pharmacology in QU or QV.	754	汚染と汚染物質 空気微生物学QW82;産業汚染 WA450参照。放射能汚染と汚染物 質はWN615 に分類する。生化学又 は薬理学に広く使用される物質は QU又はQVに分類する。
770	Ventilating. Heating	770	換気. 暖房
774	Air conditioning	774	空気調節
776	Noise and noise abatement	776	騒音と騒音防止
778	Waste products. Waste disposal	778	廃棄物. 廃棄物処理
780	Refuse and garbage disposal	780	塵芥処理
785	Sewage disposal. Soil pollution  Classify works on radioactive pollution and pollutants in WN 615.	785	下水処理. 土壌汚染 放射能汚染と汚染物質はWN615 に 分類する。

WA	PUBLIC HEALTH	WA	公 衆 衛 生 WA
788	Hazardous waste. Industrial waste (including radioactive waste)  Cf. WN 650 for general works on radiation safety.	788	有害廃棄物. 産業廃棄物 (放射性廃棄物を含む) 放射線の安全性に関する総記WN650参照。
790	Medical waste. Dental waste	790	医療廃棄物。 歯科医療廃棄物
795	Housing	795	住 宅
799	Public buildings. Restaurants	799	公共建築物. レストラン
810	Public transportation	810	公共輸送機関
820	Bathing beaches. Public baths. Swimming pools	820	遊泳場.公衆浴場.水泳プール
830	Toilet facilities	830	手洗い施設=トイレ
840	Mortuary practice	840	死体埋葬業=埋葬業務
844	Embalming	844	死体防腐処置
846	Burial. Cemeteries	846	埋葬. 墓地
847	Cremation	847	火葬
	STATISTICS AND SURVEYS		統計と調査
900	Public health statistics (including narrative reports on health conditions and health surveys) (Table G)  Classify mortality statistics with causes of death	900	公衆衛生統計 (衛生状態及び健康調査 に関する報告を含む) (G表使用) 死因付死亡統計はここに分類する。 死亡統計のみはHBに分類する。栄養
	here. Classify works on mortality statistics alone in HB. Classify works on nutrition surveys in QU 146-146.1.	900.1	調査はQU146-146.1に分類する。 全体(G 表使用せず)
900.1	General coverage (Not Table G)		
950	Theory or methods of medical statistics  Classify works on biometry in its broader sense in QH 323.5.	950	医学統計の理論又は方法 広い意味での生体測定はQH323.5 に 分類する。

# PRACTICE OF MEDICINE

### 医 臨 床

WB 1-130 WB 141-293 General

**General Diagnosis** 

WB 300-962 **Therapeutics**  WB 1-130 WB 141-293 一般診断学 WB 300-962 治療法

### **GENERAL**

## 般

### \* 1 Societies (Table G)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

## Collections (on clinical medicine, diagnosis, special therapeutic systems)

Classify collections on a specific subject with the subject. Cf. W5-7 on the medical profession.

- By several authors By individual authors
- Addresses. Essays. Lectures (General)

### [11][This number not used]

Use WZ for history of medical practice. Classify works on the history of special systems of therapeutics in the numbers for those specialities (WB 900-962). The latter are the only numbers used for history in the WB schedule.

13 Encyclopedias

Classify dictionaries in W 13.

Classification. Nomenclature. Terminology \* 15

> Classify works that consist of general medical nomenclature or terminology in W 15.

- \* 16 Tables. Statistics
  - 17 Atlases

e.g., those on special devices or forms of therapy. such as Acupuncture. Cf. QZ 17 for tissue pathology of disease.

学・協会(G表使用) \* 1

> 継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

集書 (双書・講座) (臨床医学、診断、 特殊な治療法大系に関する)

特定の主題の集書は、その主題によ り分類する。医業W5-7参照。 **数人の著者による** 

- 5
- 個人の著者による
- 演説. 随筆. 講演集(一般)

### [11] 〔この番号は使用しない〕

臨床医学の歴史はWZを使用する。特 殊な治療法大系の歴史は、その専門 の番号に分類する (WB900-962)。こ の番号はWB表の歴史に対して使用 される唯一の番号である。

13 百科事典

辞書はW13に分類する。

\*15 分類. 命名法. ターミノロジー

一般的医学命名法又は専門用語から 成り立っているものは、W15 に分類 する。

- \*16 表. 統計
  - アトラス=図譜 17

例:刺鍼法のような治療の特殊用具 や形式に関するもの。疾病の組織病 理学QZ17参照。

### 18 Education

Classify here materials on education in the special systems of therapentics or other topics specific to this schedule. Classify materials on general medical education in W 18.

### \* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\* 22 Directories (of health resorts and / or special systems of therapeutics) (Table G)

\* 22.1 General coverage (Not Table G)

# Institutes. Laboratories of experimental research

23 Collective

24 Individual (Cutter from name of agency)

# 25 Technique of research in internal medicine

Classify works on technique of research limited to a particular subject with the subject.

### 26 Equipment and supplies

Classify medical and surgical supply and instrument catalogs in W 26. Classify works on self help devices in WB 320.

### [26.5] [This number not used]

Classify works on medical informatics, data processing or computers used in medicine in W 26.5 or by subject.

# Hospitals, dispensaries and clinics for specialized types of therapy e.g., Homeopathy. Diathermy. Hydrotherapy

Classify works on general hospitals in WX; others in specialty numbers.

27 Collective (Table G)

27.1 General coverage (Not Table G)

28 Individual (Table G)

# 29 Rehabilitation centers. Residential facilities. Sheltered workshops

Cf. WM 29-29.1 Mental health facilities.

### 18 教育

**WB** 

で 育 ここには特殊治療法大系又は本分類 表に特有なその他のトピックにおけ る教育に関する資料を分類する。一 般的な医学的教育に関する資料は W18に分類する。

### \*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

\*22 人名・住所録 (保養地及び/又は特殊 治療法大系の) (G表使用)

\*22.1 全体(G表使用せず)

# 研究所. 実験室

23 集合の

24 個々の (機関名からカッター記号®を 与える)

### 25 内科学研究の手法

特定の主題に限られた研究法はその主題により分類する。

### 26 機器と用品

内科・外科用品と機器のカタログは、 W26 に分類する。自助具は、WB320 又は主題別に分類する。

### [26.5] (この番号は使用しない)

医学における医療情報学、データ処理またはコンピュータの利用は、W26.5 又は主題別に分類する。

# 特殊治療の病院、健康相談所および診療所、例:ホメオパシー=同毒療法. ジアテルミー.水治療法

一般病院はWXに;その他は専門番号に分類する。

27 集合の(G表使用)

27.1 全体(G表使用せず)

28 個々の (G 表使用)

## 29 リハリビテーションセンター. 収容療 法施設. シェルタード・ワークショッ プ=授産事業的施設

精神衛生施設WM29-29.1 参照。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

VB	PRACTICE OF MEDICINE	WB 臨床医学 WB
32	Laws relating to special systems of therapeu-	*32 特殊な治療法に関係した法律(G表使用)
32.1	tics (Table G) General coverage (Not Table G)	*32.1 全体(G 表使用せず)
33 33.1	Discussion of law (Table G) General coverage (Not Table G)	*33 法律の論議・解説(G 表使用) *33.1 全体(G 表使用せず)
* 39	Handbooks	*39 ハンドブック類
50	Medical practice (Table G)  Classify here works dealing only with private practice. Classify works on health services in general in W 84-84.3.	50 実地医学(G表使用) 個人診療のみを取り扱った著作をここに分類する。保健医療サービスー般はW84-84.3に分類する。
50.1	General coverage (Not Table G)	50.1 全体(G 表使用せず)
100	General works	100 総 記
101	Ambulatory care (General)  Cf. WX 205 Hospital outpatient clinics, ambulatory care facilities.	101 <b>外来治療(一般)</b> 病院外来患者診療、外来治療施設 WX205 参照。
102	Clinical medicine	102 臨床医学
103	Behavioral medicine	103 行動医学
104	Medical psychology	104 医学心理学
105	Emergency medicine. Medical emergencies  Classify works on emergency hospital service in WX 215; on first aid in WA 292.	<b>105 救急医学. 救急医療</b> 病院救急医療サービスはWX215 に; 救急処置はWA292 に分類する。
110	Family practice (including general practice)  Classify works on general or family practice as a specialty in W 89.	110 家庭診療 (一般診療を含む) 専門としての一般または家庭診療は、 W89 に分類する。
115	Internal medicine	115 内科学
117	Medical uses of non-ionizing radiation (General)  Cf. WB 288 for diagnostic use; WB 480 for therapeutic use.	117 <b>非イオン化放射線の医学的利用(一般)</b> 診断への利用WB288;治療への利用 WB480 参照。
120	Popular medicine (General) e.g., Household medical books. Self medication Example: Mayo Clinic family health book computer file.	120 <b>通俗医学 (一般)</b> 例えば、家庭医学書. 自己投薬 例:メイヨクリニック家庭医学コンピュータファイル

NOMBER CAN BE USED TOR BOTH MONOGRAM IN SERVINGS

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS. \* 番号は単行書、逐次刊行物に使用することが出来る。

WB	PRACTICE OF MEDICINE	WB	臨床医学	WB
130	General works for laymen  Classify here books on general medicine written in style suitable for laymen. Example: The frontiers of medicine.	130	<b>《人のための総記</b> 素人向きに書かれた一般医学書を こに分類する。例:医学の最前線	
	GENERAL DIAGNOSIS		一般診断学	
141 141.4	General works  Cf. QY 4 General works on clinical pathology.  Health status	141 <b>*</b> 141.4	卷 記 臨床病理学総記QY4 参照。 <b>健康状態</b>	
141.5	Differential diagnosis	141.5 釒	監別診断	
142	Prognosis. Monitoring	142	予後. モニタリング	
143	Symptomatology	143 指	定候学	
146	Asthenia. Cachexia. Fatigue	146	無力症.悪液質.疲労	
152	Chills. Fever	152	さむけ=悪寒、発熱	
158	Dehydration. Edema	158	脱水症. 水腫	
176	Pain	176	痛み=疼痛	
182	Syncope. Coma	182	失神. 昏睡	
200	Physical diagnosis (General)	200 B	里学的診断 (一般)	
205	Technique of physical examination	205	理学的検査技術	
270	Temperature	270	体温	
275	Inspection. Palpation	275	視診。触診法	

聴診法. 打診法

血圧

脈=脈拍

呼 吸

Auscultation. Percussion

**Blood** pressure

Respiration

Pulse

278

280

282

284

278

280

282

284

WB	PRACTICE OF MEDICINE	WB	臨 床 医 学 WB
288	Diagnostic uses of non-ionizing radiation	288	非イオン化放射線の診断への利用
290	Medical history taking Classify works on medical record libraries and hospital records in WX 173.	290	病歴聴取 病歴室と病院記録はWX173 に分類す る。
293	Collections of clinical case reports  Classify here miscellaneous collections. Classify case reports limited to one disease with the disease.	293	臨床症例報告集 種々の症例集はここに分類する。あ る疾患に限定された報告は、その疾 患に分類する。
	THERAPEUTICS		治療法
300	General works	300	総記
305	Instructions or non-drug prescriptions for devices or therapy (General)  Classify specific devices or therapies by subject.	305	装置又は治療の指示又は非薬剤処方 (一般) 特定装置又は治療は主題別に分類す る。
310	Hospice care. Palliative treatment. Terminal care  Cf. W85.5 Right to die; WY 152 Nursing care of terminal patients.	310	ホスピスケア. 待期療法. 末期医療 死ぬ権利W85.5;末期患者の看護 WY152参照。
320	Rehabilitation of the disabled (General)  Classify here works on physical and medical rehabilitation in general as well as those that include in addition educational, social, and vocational rehabilitation. Classify works on specific types, by type, e.g., Physical therapy WB 460. Classify works with no medical slant in HD 7255-7256.	320	身体障害者のリハビリテーション(一般) 教育的、社会的、職業的リハビリテーションをも含んだ著作はもとより、物理的・医学的リハビリテーション一般に関する著作をここに分類する。特定タイプは、タイプ別に分類する、例えば物理療法WB460。医学傾向でないものは、HD7255-7256に分類する。
325	Aftercare  Cf. WM 29-29.1 for mental patients; WO 183 Post- operative care; WY 100 Nursing care.	325	<b>アフターケア</b> 精神患者のアフターケアWM29- 29.1;術後管理WO183;看護法 WY100参照。
327	Self care	327	セルフケア
330	Drug therapy Cf. QV Pharmacology.	330	薬物療法 薬理学QV参照。
340	Administration of medicine	340	投 薬
342	Inhalation. Intranasal	342	吸入法. 鼻腔内
344	Rectal	344	注腸

WB	PRACTICE OF MEDICINE	WB 臨床医学 WB
350	Oral	350 経口
354	Injections. Infusions	354 注射. 注入
356	Blood transfusion	356 輸 血
365	Various other therapeutic and diagnostic procedures (General or not elsewhere classified)	365 その他の治療法および診断法 (一般又 はどこにも分類されていない場合)
369	Acupuncture. Moxibustion	369 刺鍼法. 灸療法
371	Cupping. Counterirritation e.g., Mustard plasters	<b>371 吸出法. 誘導刺激</b> 例:芥子軟膏
373	Punctures (General or not elsewhere classified)	373 穿刺(一般又はどこにも分類されて いない場合)
377	Spinal, cisternal and ventricular puncture	377 脊椎、大槽と脳室穿刺
379	Biopsy	379 バイオプシー=生検
381	Bloodletting	381 しゃ血
391	Tissue therapy. Organotherapy	391 組織療法. 臓器療法
400	Dietetics. Diet therapy  Classify works on diets to be used with particular diseases with the disease, e.g., atherogenic diet in WG 550. Classify works on nutrition and food values in QU 145-145.5.	<b>400 食事療法学. 食事療法</b> 特定疾患の食事はその疾患に分類 する、例えばアテローム誘発食は WG550。栄養と食品値はQU145- 145.5 に分類する。
405	Dietary cookbooks (General)	405 食事療法の調理本(一般)
410	Special methods of feeding, e.g., parenteral; tube	410 特殊な栄養補給方法、例えば非経 腸栄養;経管栄養
420	Fasting	420 絶食・断食
422	Macrobiotic diet	422 延命食
424	Low sodium diets. Salt-free diets	424 低塩食. 減塩食

WB	PRACTICE OF MEDICINE	WB	臨床医学 WB
425	Fat control  Classify works on reducing diets in WD 210- 212.	425	<b>脂肪制限</b> 体重減量食はWD210-212 に分類 する。
426	Meat diets. Protein control	426	肉食. 蛋白質制限
427	Carbohydrate control	427	炭水化物制限
428	Milk diets. Calcium control	428	牛乳食。カルシウム制限
430	Vegetable diets. Fruit diets	430	野菜食. 果実食
431	Cereals. Grains. Seeds. Breads	431	シリアル、穀物、種子、パン
432	Raw food diets	432	未加工食
433	Beverages	433	飲物
438	Coffee. Tea. Chocolate	438	コーヒー. 茶. チョコレート
442	Water. Mineral waters  Classify general works on hydrotherapy in  WB 520.	442	水. ミネラルウォーター=鉱泉 水 水治療法総記はWB520 に分類 する。
444	Wines. Liquors. Cordials. Beer	444	ぶどう酒. 酒. コーディアル (日本のミリン、白酒. 養命酒等 訳者注). ビール
447	Miscellaneous food preparations e.g., Yeast	447	その他の食品 例:酵母
449	Diet fads (Critical and historical material)	449	特定食の信奉(きわもの的、歴史 的な食品)
460	Physical medicine. Physical therapy	460 物	理療法学。物理療法
469	Heat therapy. Induced hyperthermia	469	熱療法. 人工高体温法
473	Cryotherapy. Therapeutic use of cold	473	寒冷療法、寒冷の治療への利用
480	Ultraviolet therapy. Sunlight. Light therapy	480	紫外線療法.太陽光線.光線療法
495	Electric stimulation therapy	495	電気刺激療法
510	Diathermy	510	ジアルテルミー療法

WB	PRACTICE OF MEDICINE	WB	臨床医学 WB
515	Ultrasonic therapy	515	超音波療法
520	Hydrotherapy (General)	520	水治療法 (一般)
525	Balneology	525	温泉学
535	Mechanotherapy. Massage, exercise, rest, etc., treated together	535	機械的療法.マッサージ、運動、休養等一緒に取り扱われる場合
537	Massage	537	マッサージ
541	Exercise therapy. Medical gymnastics Cf. QT 255 Physical education.	541	運動療法. 医学的体操 体育QT255 参照。
545	<b>Rest. Relaxation</b> Classify works on hygienic aspects of rest and relaxation in QT 265.	545	<b>休養・休憩. リラックス</b> 休養. 休憩. リラックスの衛生 面はQT265 に分類する。
550	Therapeutic use of music  Classify works on therapeutic use of music in psychiatry in WM 450.5.M8.	550	<b>音楽による治療</b> 精神医学での音楽による治療は WM450.5.M8に分類する。
555	Occupational therapy  Classify works on occupational therapy in psychiatry in WM 450.5.02.	555	作業療法 精神医学における作業療法は WM450.5.O2に分類する。
700	Medical climatology. Geography of disease	700	気象医学. 疾病の地理学
710	Diseases of geographic areas	710	風土病
720	Diseases of ethnic groups (General or not elsewhere classified)  Classify here works on diseases that are associated primarily with a particular ethnic group, when treated as such. Classify works on general health problems of ethnic groups in WA 300-305. Classify works on specific diseases with the disease.	720	民族集団の疾病 (一般又はどこにも 分類されていない場合) 元来特定民族集団に併発する疾病 は、そのように取り扱われている 場合には、ここに分類する。民族 集団の一般的健康問題は、WA300- 305 に分類する。特定疾患はその 疾患に分類する。
750	Climatotherapy Cf. WF 330 Climatotherapy of pulmonary tuberculosis.	750	<b>気候療法</b> 肺結核の気候療法WF330 参照。
760	Health resorts (Table G)	760	保養地(G 表使用)
760.1	Includes history.  General coverage (Not Table G)	760.1	歴史を含む。 <b>全体(G 表使用せず</b> )
880	Mental healing	880	精神療法

WB	PRACTICE OF MEDICINE		
· · · ·	TRACTICE OF MEDICINE	WB	臨床医学 WB
885	Faith healing. Christian Science healing	885	信心療法. クリスチャンサイエンス 派の治療法
890	Special systems of therapeutics. Alternative medicine (General or not elsewhere classified)  Classify works on cupping in WB 371; on diet fads in WB 449; on vegetarianism in WB 430; on mental healing in WB 880-885. Classify works on a specific disease with the disease.		特殊な治療法大系、代替医術(一般又はどこにも分類されていない場合) 吸出法はWB371;特定食の信奉は WB449;菜食主義はWB430;精神療 法はWB880-885 に分類する。特定疾 患はその疾患に分類する。
900	History of special systems or alternative medicine (General or not elsewhere classified)	900	特殊大系又は代替医術 (一般又はどこにも分類されていない場合)
903	Anthroposophy (used in medicine) Cf. BP 595-597 General works.	903	人知学(医学における) 総記BP595-597 参照。
905	Chiropractic	905	カイロプラクティック=脊柱矯正療 法
905.6	History and philosophy	905.6	歴史と哲学
905.7	Chiropractic as a profession. Ethics. Peer review Classify works on education in WB 18.	905.7	専門職としてのカイロプラクティック. 倫理. ピアレビュー=同僚検討 教育はWB18に分類する。
905.8	Diagnosis	905.8	診断
905.9	Therapeutics	905.9	治療法
920	Eclecticism	920	折衷派医学
925	Herbalism	925	薬草主義
930	Homeopathy	930	ホメオパシー=同毒療法
935	Naturopathy	935	自然療法
940	Osteopathy	940	整骨医学=オステオパシー
960	Radiesthesia	960	放射感応療法=ラジェスセシア
962	Reflexotherapy	962	反射療法

# COMMUNICABLE DISEASES

### 伝 病

Classify here all major systemic infectious diseases with the exception of tuberculosis, which classes in WF 200-415. A few infections diseases, usually local in character, are classed with the part affected (e.g., those classed in Dermatology, WR 220-245). Classify diseases for which no specific class number exists here on the basis of likeness, e.g. pseudoglanders with glanders in WC 330. Note that some related diseases are classed together regardless of the affecting organism, e.g., the pneumonias (WC 202-209) and the dysenteries (WC 280-285). Classify works on an infection which affects a single organ with the organ.

WF200-415 に分類する結核を除いた全身的な 感染症をここに分類する。いくつかの感染症は 般に性格が局所的であり、感染部位によって 分類される(例えば皮膚科学WR220-245 に分 類される感染症)。特定の分類番号が存在しな い疾患は類似のものに分類する。例えば偽性鼻 瘍は鼻瘍WC330。いくつかの関連疾患は病源 生体に関係なく一緒に分類する。例えば肺炎 (WC202-209)、赤痢(WC280-285) 等の単一器官 を冒す感染はその器官に分類する。

### \* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

Collections (General)

- By several authors 5
- 7 By individual authors
- 9 Essays. Lectures (General) Addresses.
- 11 History (General) (Table G)

Classify history of a single infectious disease with the disease.

- 11.1 General coverage (Not Table G)
- \* 13 Dictionaries. Encyclopedias
- Classification. Nomenclature. Terminology \* 15
- \* 16 Tables. Statistics
  - 17 Atlases. Pictorial works

Classify here also atlases on single infectious diseases.

18 Education

Classify here works about education.

学・協会(学・協会名からカッター記 \* 1 号(\*)を与える)

> 継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

集書(双書・講座)(一般)

- 数人の著書による 5
- 個人の著書による
- 演説. 随筆. 講演集(一般) 9
- 歴史(G表使用) 11

単一の感染症の歴史はその疾患に分 類する。

- 全体(G表使用せず) 11.1
- 辞書. 百科事典 \*13
- 分類. 命名法. ターミノロジー \*15
- 表. 統計 \*16
  - 17 アトラス=図譜

単一の感染症図譜もここに分類する。

18

ここには教育に関する著作を分類す る。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter-Sanborn Three-Figure Author Table"の著者名表のことである。 (訳者注)\* 番号は単行書、逐次刊行物に使用することが出来る。

# \* 19 20 \* 22 \* 22.1 23 24

# \* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\* 19 Schools, colleges, and specialized departments and facilities

### 20 Research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject.

\* 22 Directories (Table G)

\* 22.1 General coverage (Not Table G)

Laboratories, institutes, etc.

23 Collective

24 Individual (Cutter from name of agency)

25 Laboratory manuals. Technique

26 Equipment and supplies

Classify catalogs in W 26.

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

Isolation and quarantine hospitals, leprosaria, prophylaxis stations, clinics, dispensaries, etc.

27 Collective (Table G)

27.1 General coverage (Not Table G)

28 Individual (Table G)

[32] [This number not used]

Classify laws relating to infectious diseases under appropriate topics in WA Public Health.

[33] [This number not used]

Classify discussion of laws realting to infectious diseases under appropriate topics in WA Public Health.

\* 39 Handbooks

\*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

\*19 学部、専門学科と施設

20 研究 (一般)

研究一般に関する著書を、ここに分類する。特定主題の研究は、その主題により分類する。

\*22 人名・住所録(G表使用)

\*22.1 全体(G表使用せず)

試験研究機関等

23 集合の

25 実験室マニュアル. 手技

26 機器と用品

カタログはW26 に分類する。

26.5 医療情報学. 自動データ処理. コンピュータ (一般)

特定主題のための使用は、その主題により分類する。

隔離・検疫、癩隔離病院、予防本部、 診療所、健康相談所等

27 集合(G表使用)

27.1 全体の (G 表使用せず)

28 個々の (G 表使用)

[32] 〔この番号は使用しない〕

感染症に関係した法律は、WA公衆 衛生の適当な所に分類する。

[33] 〔この番号は使用しない〕

感染症に関係した法律の論議・解説は、WA公衆衛生の適当な所に分類する。

\*39 ハンドブック類

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WC	COMMUNICABLE DISEASES	WC	伝 染 病 WC
100	General works	100	総記
140	Sexually transmitted diseases  Classify works on AIDS and HIV infections in WC 503-503.7.	140	<b>性行為感染症</b> AIDSとHIV 感染はWC503-503.7 に分類する。
142	Control measures	142	性病対策
144	Prevention	144	予防
150	Gonorrhea  Classify works on gonorrhea in the female in WP 157.	150	<b>淋 病</b> 女性の淋病はWPI57 に分類する。
155	Chancroid	155	軟性下疳
160	Syphilis	160	梅毒
161	Congenital	161	先天性
162	Primary. Secondary	162	1 期. 2 期
164	Tertiary	164	3 期
165	Neurosyphilis. Paresis Cf. WM 220 for general works on organic psychoses.	165	<b>神経梅毒.不全麻痺</b> 器質性精神病WM220 参照。
168	Cardiovascular	168	心臓・血管系梅毒
170	Treatment	170	治療
180	Granuloma inguinale	180	鼠径部肉芽腫
185	Lymphogranuloma venereum	185	性病性リンパ肉芽腫
195	Infection. Cross infection. Laboratory infection  Cf. WX 167 for prevention and control of cross infection in hospitals.	195	<b>感染. 交差感染. 実験室内感染</b> 病院における交差感染の予防と制圧 WX167 参照。
200	Bacterial infections (General or not elsewhere classified)  Classify works on localized bacterial infections by site.	200	細菌感染症(一般又はどこにも分類されていない場合) 局所的細菌感染症は部位別に分類する。

WC	COMMUNICABLE DISEASES	WC	伝染病 WC
202	Pneumonia (General)	202	肺炎 (一般)
204	Lobar pneumonia. Staphylococcal pneumonia	204	大葉性肺炎。ぶどう球菌性肺炎
207	Viral pneumonia	207	ウイルス性肺炎
209	Other	209	その他
210	Streptococcal infections (General or not elsewhere classified)  Classify works on endocarditis in WG 285; on impetigo in WR 225.	210	連鎖球菌感染症 (一般又はどこにも 分類されていない場合) 心内膜炎はWG285 に;インペチ ゴ=とびひはWR225 に分類する。
214	Scarlet fever	214	しょう紅熱
217	Pneumococcal infections Classify works on lobar pneumonia in WC 204.	217	<b>肺炎球菌感染症</b> 大葉性肺炎はWC204 に分類する。
220	Rheumatic fever. Chorea in rheumatic fever  Classify works on rheumatic heart disease in WG 240.	220	<b>リウマチ熱. リウマチ熱の舞踏病</b> リウマチ性心疾患はWG240に分 類する。
230	Focal infection  Cf. WU 290 in dentistry.	230	<b>病巣感染</b> 歯科学の場合WU290 参照。
234	Erysipelas	234	丹毒
240	Bacteremia. Septicemia. Toxemias  Classfy works on pregnancy toxemias in WQ 215.	240	<b>菌血症・敗血症・毒血症</b> 妊娠中毒症は、WQ215 に分類する。
242	Listeria infections	242	リステリア感染症
245	Meningococcal infections	245	髄膜炎菌感染症
246	Mycoplasmatales infections	246	マイコプラズマ感染症
250	Staphylococcal infections Classify works on infectious skin diseases in WR; on hordeolum in WW 205; on staphylococcal pneumonia in WC 204; on food poisoning in WC 268.	250	ぶどう球菌感染症 感染性皮膚疾患はWRに;麦粒 腫=ものもらいはWW205に;ぶ どう球菌性肺炎はWC204に;食中 毒はWC268に分類する。
255	Wound infection Cf. WO 185 Surgical wound infection.	255	<b>創傷感染</b> 手術創感染WO185 参照。

WC	COMMUNICABLE DISEASES	WC	伝 染 病 WC
260	Enterobacteriaceae and other enteric infections  Classify works on Yersinia infections in WC 350.	260	エンテロバクテリアセ=腸内細菌科 とその他の腸管感染症 エルシニア感染症はWC350 に分類す る。
262	Cholera	262	コレラ
264	Epidemics	264	コレラの流行
266	Paratyphoid fevers	266	パラチフス
268	Bacterial food poisoning  Classify works on contamination of food by specific chemicals with the chemical involved. Classify works on food poisoning caused by pesticides in WA 240. Classify works on plant poisoning in WD 500-530.	268	細菌性食中毒 特定の化学物質による食品の汚染は、その化学物質に分類する。 農薬に起因する食中毒はWA240 に分類する。植物による中毒は WD500-530 に分類する。
269	Salmonella infections  Classify works on salmonella food poisoning in  WC 268; on paratyphoid fevers in WC 266.	269	<b>サルモネラ感染症</b> セルモネラ食中毒はWC268 に; パラチフスはWC266 に分類する。
270	Typhoid	270	腸チフス
280	Dysentery	280	赤痢
282	Bacillary dysentery	282	細菌性赤痢
285	Amebic dysentery. Amebiasis  Classify works on amebic liver abscess in WI 730.	285	<b>アメーバ赤痢. アメーバ症</b> アメーバ性肝膿傷はWI730 に 分類する。
290	Escherichia coli infections	290	大腸菌感染症
302	Actinomycetales infections. Mycobacterium infections  Classify works on leprosy in WC335; on maduromycosis in WR 340; on tuberculosis in WF, etc.	302	アクチノマイセス目感染症=放線菌 目感染症.マイコバクテリウム感染 症 癩はWC335 に;マズラミコーシ ス=菌腫はWR340 に;結核はWF 等に分類する。
305	Anthrax	305	炭疽
310	Brucellosis	310	ブルセラ症
318	Corynebacterium infections	318	コリネバクテリウム感染症
320	Diphtheria	320	ジフテリア

WC	COMMUNICABLE DISEASES	WC	伝 染 病 WC
330	Pseudomonas infections. Glanders	330	シュドモナス感染症。鼻疽
335	Leprosy	335	癩
340	Bordetella infections. Whooping cough	340	ボルデテラ感染症。百日咳
350	Yersinia infections. Plague	350	エルシニア感染症、ペスト
355	Epidemics	355	ペストの流行
368	Clostridium infections  Classify works on botulism in WC 268; on bacillary hemoglobinuria in WJ 344.	368	<b>クロストリジウム感染症</b> ボツリズムはWC268 に;細菌性へ モグロビン尿症はWJ344 に分類す る。
370	Tetanus. Trismus	370	破傷風. 開口傷害
375	Gas gangrene	375	ガス壊疽
380	Tularemia	380	野兎病
390	Rat-bite fever	390	鼠咬症
400	Spirochete infections	400	スピロヘータ感染症
406	Borrelia infections. Lyme disease	406	ボレリア感染症.Lyme 病
410	Relapsing fever	410	回帰熱
420	Leptospirosis. Weil's disease	420	レプトスピラ症.Weil病
422	Treponemal infections Classify works on syphilis in WC 160-170.	422	ト <b>レポネーマ感染症</b> 梅毒はWC160-170 に分類する。
425	Yaws	425	苺腫=熱帯苺腫
450	Mycoses (General or not elsewhere classified)  Classify works on dermatomycoses in WR 300-340; on fungal lung diseases in WF 652.		真菌症(一般又はどこにも分類されていない場合) 皮膚糸状菌症はWR300-340 に;真菌 性肺疾患はWF652 に分類する。
460	Coccidioidomycosis. Paracoccidioidomycosis	460	コクシジオイデス症. パラコクシジ オイドミコーシス
465	Histoplasmosis	465	ヒストプラスマ症

wc	COMMUNICABLE DISEASES	WC 伝染病 V	WC
470	Candidiasis  Classify works on cutaneous candidiasis in WR 300.	<b>470 カンジダ症</b> 皮膚カンジダ症はWR300 に分類 る。	iţ
475	Cryptococcosis. Sporotrichosis	475 クリプトコックス症.スポロトリ ム症	ク
500	Virus diseases (General or not elsewhere classified)	500 ウイルス病(一般又はどこにも分類 れていない場合)	iċ
501	RNA virus infections (General or not elsewhere classified)	501 RNA ウイルス感染症(一般又はど にも分類されていない場合)	2
502	Retroviridae infections (General or not elsewhere classified)	502 レトロウイルス科感染症(一般 はどこにも分類されていない場合	
503	Acquired immunodeficiency syndrome. HIV infections	503 エイズ、HIV感染症	
503.1	Diagnosis	503.1 診断	
503.2	Therapy	503.2 治療	
503.3	Etiology. Transmission	503.3 病因. 伝播	
503.4 503.41	Epidemiology (Table G) General coverage (Not Table G)	503.4 疫学(G 表使用) 503.41 全体(G 表使用せず)	
503.5	Complications	503.5 合併症	
503.6	Prevention and control	503.6 予防と制圧	
503.7	Psychosocial aspects	503.7 社会心理的見地	
505	Viral respiratory tract infections (General or not elsewhere classified)	505 ウイルス性気道感染(一般又はと にも分類されていない場合)	í Z
510	Common cold	510 かぜ	
512	Orthomyxoviridae infections (General or not elsewhere classified)	512 オルソミクソウイルス感染症(- 又はどこにも分類されていない場	
515	Influenza	515 インフルエンザ	

WC	COMMUNICABLE DISEASES	WC	伝 染 病 WC
518	Paramyxovirus infections (General or not elsewhere classified)  Classify works on measles in WC 580.	518	パラミクソウイルス感染症(一般又はどこにも分類されていない場合) 麻疹=はしかはWC580に分類する。
520	Mumps	520	流行性耳下腺炎
522	Infectious mononucleosis	522	伝染性単核症=単核球増加症
524	Arbovirus infections (General or not elsewhere classified)  Classify works on epidemic encephalitis in WC 542; on lymphocytic choriomeningitis in WC 540.	524	アルボウイルス感染症 (一般又はどこにも分類されていない場合) 流行性脳炎はWC542 に;リンパ球 性脈絡髄膜炎はWC540 に分類する。
526	Phlebotomus fever	526	サシチョウバエ熱
528	Dengue	528	デング熱
530	Yellow fever	530	黄熱
532	Epidemics	532	黄熱の流行
534	Viral hemorrhagic fevers	534	ウイルス性出血熱
536	Human viral hepatitis	536	ヒトウイルス肝炎
540	Neurotropic virus diseases (General or not elsewhere classified)	540	神経向性ウイルス病(一般又はどこ にも分類されていない場合)
542	Epidemic encephalitis. Equine encephalomyelitis (in humans)  Classify works on encephalomyelitis of the horse in SF 959.E5.	542	<b>流行性脳炎. ウマ脳脊髄炎 (人間 における)</b> ウマの脳脊髄炎はSF959.E5に分 類する。
550	Rabies	550	狂犬病
555	Poliomyelitis	555	ポリオ=脊髄灰白炎
556	Prevention and control	556	予防と制圧
570	Infectious viral skin diseases (General or not elsewhere classified)	570	感染性ウイルス性皮膚疾患(一般又はどこにも分類されていない場合)
571	Herpesvirus infections (General or not elsewhere classified)  Classify works on infectious mononucleosis in WC 522; on Burkitt's lymphoma in WH 525; on other infections with no skin manifestations in WC 500.	571	ヘルペスウイルス感染症(一般又はどこにも分類されていない場合) 伝染性単核症はWC522に;バーキットリンパ腫はWH525に;皮膚症状を伴わないその他の感染症はWC500に分類する。

WC	COMMUNICABLE DISEASES	WC	伝染病 WC
572	Chickenpox	572	水痘
575	Herpes zoster	575	帯状疱疹=帯状ヘルペス
578	Herpes simplex	578	単純疱疹=単純ヘルペス
580	Measles	580	麻疹=はしか
582	Rubella	582	風疹
584	Poxviridae infections (General or not elsewhere classified)	584	ポックスウイルス感染症 (一般又 はどこにも分類されていない場合)
585	Smallpox	585	痘瘡=天然痘
588	Prevention and control	588	予防と制圧
590	Epidemics	590	疾病の流行
593	Cat-scratch disease	593	猫ひっかき病
600	Rickettsial and chlamydial infections. Tick- borne diseases (General or not elsewhere classified)	女	リケッチアとクラミジア感染症。ダニ 某介疾患(一般又はどこにも分類され ていない場合)
602	Trench fever	602	塹壕熱
605	Epidemic louse-borne typhus	605	発疹チフス
610	Epidemics	610	発疹チフスの流行
615	Endemic flea-borne typhus	615	発疹熱
620	Rocky Mountain spotted fever	620	ロッキー山紅斑熱
625	Other tick-borne rickettsial infections e.g., Q fever	625	その他のまだに媒介リケッチア感染 症 例:Q 熱
630	Scrub typhus	630	恙虫病
635	Other mite-borne rickettsial infections e.g., Rickettsialpox	635	<b>その他の小だに媒介リケッチア感染</b> 症 例:リケッチア痘

WC	COMMUNICABLE DISEASES	WC	伝 染 病 WC
640	Bartonellaceae infections	640	バルトネラ科感染症
660	Ornithosis	660	オルニトーシス=鳥類病
680	Tropical diseases (General)  Cf. WR 350 Tropical diseases of the skin.	680	熱帯病 (一般) 皮膚の熱帯病WR350 参照。
695	Parasitic diseases (General or not elsewhere classified)  Classify general works on localized infections by site, e.g., Parasitic skin diseases in WR 345.	695	寄生虫疾患(一般又はどこにも分類されていない場合) 局所的感染症は部位別に分類する、例えば寄生虫皮膚疾患はWR345に分類する。
698	Parasitic intestinal diseases (General or not elsewhere classified)  Classify works on amebic dysentery in WC 285.	698	寄生虫性腸疾患(一般又はどこにも 分類されていない場合) アメーバ赤痢はWC285 に分類する。
700	Protozoan infections (General or not elsewhere classified)  Classify works on amebiasis in WC 285; on trichomonas vaginitis in WP 258. See also other localized infections indexed.	700	原虫感染症 (一般又はどこにも分類 されていない場合) アメーバ症はWC285 に;トリコモ ナス膣炎はWP258 に分類する。索 引にあるその他の局所的感染症を もみよ。
705	Trypanosomiasis	705	トリパノソーマ症
715	Visceral leishmaniasis  Classify general works on leishmaniasis and on mucocutaneous leishmaniasis in WR 350.	715	<b>内臓リーシュマニア症</b> リーシュマニア症及び皮膚粘膜 リーシュマニア症の総記は、 WR350 に分類する。
725	Toxoplasmosis (General or not elsewhere classified)	725	トキソプラスマ症(一般又はどこ にも分類されていない場合)
730	Coccidiosis	730	コクシジウム症
735	Balantidiasis	735	バランチジウム症
750	Malaria	750	マラリア
755	Epidemiology	755	疫学. 分布
765	Prevention and control	765	予防と制圧
770	Therapy	770	治療
800	Helminthiasis (General or not elsewhere classified)	800	ぜん虫病(一般又はどこにも分類されていない場合)

WC	COMMUNICABLE DISEASES	WC	伝 染 病 WC
805	Trematode infections (General or not elsewhere classified)	805	吸虫綱感染症 (一般又はどこにも 分類されていない場合)
810	Schistosomiasis	810	住血吸虫症
830	Cestode infections (General or not elsewhere classified)	830	条虫感染症 (一般又はどこにも分類されていない場合)
838	Cysticercosis. Taeniasis	838	賽虫症=胞虫症. 条虫症
840	Echinococcosis  Classify works on hepatic echinococcosis in WI 700; on pulmonary echinococcosis in WF 600.	840	包虫症 肝包虫症はWI700 に;肺包虫 症はWF600 に分類する。
850	Nematode infections (General or not elsewhere classified)	850	線虫感染症(一般又はどこにも分 類されていない場合)
855	Trichinosis	855	旋毛虫症
860	Trichuriasis. Oxyuriasis	860	鞭虫症.ぎょう虫症
865	Strongyloidiasis	865	糞線虫症
870	Ascariasis	870	回虫症
880	Filariasis and related conditions (General or not elsewhere classified)	880	糸状虫症=フィラリア症と関連 状態(一般又はどこにも分類さ れていない場合)
885	Onchocerciasis	885	オンコセルカ症
890	Hookworm infections (General or not elsewhere classified)	890	鉤虫感染症(一般又はどこにも 分類されていない場合)
900	Ectoparasitic infestations (General or not elsewhere classified) Disinfestation  Classify works on pediculosis in WR 375; on scabies in WR 365 or if veterinary in SF 810. Cf. WC 625 and WC 635 for tick and mite-borne rickettsial infections.	900	外部寄生虫インフェステーション (一般又はどこにも分類されていない場合) 駆除・殺虫 しらみ寄生症はWR375に;疥癬は WR365、或は獣医学ならばSF810 に分類する。まだに媒介と小だに 媒介リケッチア感染症WC625と WC635 参照。
950	Zoonoses (General)  Classify work on specific diseases of animals in SF.	950	人畜共通伝染性疾患 (一般) 動物の特定疾患はSFに分類する。

WD

The WD schedule consists of a series of small tables which deal with subjects that cannot be readily integrated into other schedules because of the underlying framework of the Classification. Classify works on history or societies in the general number for each table.

WD分類表は、この分類法の根底にある構造のために他の表に容易にまとめることが出来ない主題を取り扱う一連の小さな分類表から成り立っている。歴史または学・協会は、それぞれの分類表の総記に分類する。

過敏症
<b>矢患と損傷</b>
学

# **NUTRITION DISORDERS**

# 栄養障害

Classify works on nutrition disorders in infancy and childhood in WS 115-130; in the aged in WT 115.

乳児期と小児期の栄養障害は、WS115-130 に 分類する。老人はWT115。

### 100 General works

Classify here works on particular nutrition disorders not included below or elsewhere classified. 100 総 記

下記や分類されていない特殊な栄養 障害はここに分類する。

### \* 101 Handbooks

TD 400 4 = =

# Deficiency diseases (General or not elsewhere classified)

Classify works on deficiency of hormones in WK; on deficiencies as etiological factors in particular diseases with the disease.

# Vitamin A deficiency e.g., Night blindness

# 120 Vitamin B deficiency

Thiamine deficiency e.g., Beriberi

124 Riboflavin deficiency

126 Pellagra

140 Ascorbic acid deficiency e.g., Scurvy

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

## \*101 ハンドブック類

# 105 欠乏症=欠乏性疾患(一般又はどこにも分類されていない場合)

ホルモンの欠乏はWKに;特定疾患における病因要素としての欠乏は、その疾患に分類する。

### 110 ビタミンA 欠乏症 例:夜盲症

120 ビタミンB 欠乏症

122サイアミン欠乏症例:脚気

124 リボフラビン欠乏症

126 ペラグラ

# 140 アスコルビン酸欠乏症

例:壊血病

**Amyloidosis** 

.A5

.A6

.C2

.H9

Amino acid metabolism

Carbohydrate metabolism

Hyperbilirubinemia, Hereditary

Classify works on albinism in WR 265.

\* 番号は単行書、逐次刊行物に使用することが出来る。

に分類する。

遺伝性高ビリルビン血症

アミロイド症

炭水化物代謝

.A6

.C2

.H9

白皮症=白子症はWR265

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

.L3	Lipid metabolism	.Lo	旧貝(砌
.M3	Metal metabolism (General)	.M3	金属代謝(一般)
	Classify works on specific disorders		特定障害は別々に分類する。
	separately.	.M4	無機質
.M4	Minerals	.P2	家族性周期性四股麻痺
.P2	Paralysis, Familial periodic	.P6	ポルフィリン症
	• • •		
.P6	Porphyria	.P8	プリン-ピリミジン代謝
.P8	Purine-pyrimidine metabolism		痛風はWE350に分類する。
	Classify works on gout in WE 350.	.X2	黄色腫症
.X2	Xanthomatosis		

# 210 Obesity

Classify works on reducing diets here or in WD 212 below.

### 212 Popular works

# 214 Adiposis dolorosa. Lipomatosis. Lipodystrophy

Classify works on panniculitis in WR 220; on lipochondrodystrophy in WD 205.5.C2.

# 220 Water-electrolyte imbalance. Acid-base imbalance

Classify works on water-electrolyte balance and acid base equilibrium in QU 105.

## 222 Acidosis

Classify works on diabetic acidosis in WK 830; on renal tubular acidosis in WJ 301; on respiratory acidosis in WF 140.

#### 226 Alkalosis

# IMMUNOLOGIC AND COLLAGEN DISEASES. HYPERSENSITIVITY

This schedule is for works on diseases that are largely systemic. Classify works on the hematologic diseases in WH; on disorders associated with transplantation in WO 680; on phagocytic bactericidal dysfunction and associated conditions in QW 690.

## 300 General works

Classify works on asthma in WF 553; on hay fever in WV 335; on dermatitis in WR 160; on respiratory hypersensitivity in WF 150.

## \* 301 Handbooks

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

### 210 肥満症

減量食はここ又はWD212に分類する。

#### 212 通俗著作物

# 214 有痛脂肪症. 脂肪腫症. リポジストロ フィー=脂肪異栄養症

0七万万八上三村

皮下脂肪組織炎はWR220 に;脂肪軟 骨ジストロフィーはWD205.5.C2に分 類する。

220 水・電解質平衡異常. 酸塩基平衡異常 水・電解質平衡と酸塩基平衡は QU105に分類する。

# 222 アシドーシス

糖尿病性アシドーシスはWK830 に;尿細管性アシドーシスは WJ301 に;呼吸性アシドーシスは WF140 に分類する。

226 アルカローシス

### 免疫疾患と膠原病. 過敏症

この分類は主として全身性疾患のためのものである。血液疾患はWHに;移植に伴なう疾患はWO680に;食細胞殺菌作用機能不全と関連状態はQW690に分類する。

### 300 総 記

喘息はWF553 に;枯草熱はWV335 に;皮膚炎はWR160 に;呼吸器系過 敏症はWF150 に分類する。

# \*301 ハンドブック類

305	Autoimmune diseases (General)	305	自己免疫疾患 (一般)
308	Immune complex disease. Immunologic deficiency syndromes (General or not elsewhere classified)  Classify works on acquired immunodeficiency syndrome (AIDS) and other HIV infections in WC 503-503.7.	308	免疫複合体病. 免疫不全症候群 (一般 又はどこにも分類されていない場合) エイズ (AIDS) とその他のHIV 感染 症はWC503-503.7 に分類する。
310	Food hypersensitivity	310	食物過敏症
320	Drug hypersensitivity	320	薬物過敏症
330	Serum sickness	330	血清病
375	Collagen diseases and other connective tissue diseases (General)  Cf. WE 346 Rheumatoid arthritis; WG 240 Rheumatic heart disease; WC 220 Rheumatic fever; WG 518 Periarteritis nodosa; WG 520 Thromboangiitis obliterans; WR 152 Lupus erythematosus, Systemic; WR 260 Scleroderma, Systemic.	375	<b>膠原病とその他の結合組織疾患(一般)</b> 慢性関節リウマチWE346;リウマチ 性心疾患WG240;リウマチ熱 WC220;結節性動脈周囲炎WG518; 閉塞性血栓血管炎WG520;全身性エ リテマトーデスWR152;強皮症 WR260参照。
	ANIMAL POISONS		動物毒
400	General works	400	総記
* 401	Handbooks	* 401	ハンドブック類
405	Marine forms	405	海洋生物
410	Reptiles	410	爬虫類
420	Spiders. Scorpions. Centipedes. Leeches	420	クモ. サソリ. ムカデ. ヒル

# PLANT POISONS

General works
Cf. QV 627 Organic poisons.

\* 501 Handbooks

Insects

430

500

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

# 植物毒

**500 総 記** 有機毒物QV627 参照。

\*501 ハンドブック類

430 昆 虫

505	Ergotism	505 麦角中毒
515	Favism	515 そらまめ症
520	Mushroom poisoning	520 きのこ中毒
530	Milk sickness	530 牛乳病
	DISEASES AND INJURIES CAUSED BY PHYSICAL AGENTS	物理的外因による疾患と損傷
600	General works  Classify material on burns in WO 704; on blast injuries in WO 820; on radiation injuries in WN 610.	600 総 記 火傷はWO704 に;爆風障害は WO820 に;放射線障害はWN610 に 分類する。
* 601	Handbooks	*601 ハンドブック類
602	Electric injuries	602 電気損傷=電撃傷
605	Non-ionizing radiation injuries (General)	605 非イオン化放射線傷害(一般)
610	Heat exhaustion. Sunstroke	610 熱ばて. 日射病
630	Motion sickness e.g., Seasickness. Airsickness	<b>630 乗物酔い=動揺病</b> 例:船酔い.空酔い
640	Vibration disorders (General)  Classify works on vibration as a cause of disease in QZ 57; on aviation effects in WD 735; on control in industry in WA 470; on therapeutic use in WB 535.	640 振動障害 (一般) 疾患の原因としての振動はQZ57に; 航空の影響はWD735 に;産業におけ る制御はWA470 に;治療的利用は、 WB535 に分類する。
650	High air pressure. Submarine medicine	650 高気圧、海中医学=潜水医学
655	Anoxia. Anoxemia  Cf. WF 143 Respiratory symptoms; WD 715 Aviation medicine.	655 無酸素症. 無酸素血症 呼吸器症候群WF143;航空医学 WD715 参照。
670	Hypothermia  Classify here works written for the practicing physi-	670 低体温症 診断、治療等臨床医のために書かれ

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

cian, such as those on diagnosis, treatment, etc.

Classify works on pathogenesis of hypothermia in

QZ 57; studies of normal physiological effects of

cold in QT 160; on induced hypothermia in WO 350.

\* 番号は単行書、逐次刊行物に使用することが出来る

た著作はここに分類する。低体温症

の病原論はQZ57;低温の正常な生理

的影響に関する研究はQT160;冷却

低体温法はWO350に分類する。

### AVIATION AND SPACE MEDICINE

# 航空医学と宇宙医学

Classify works combining both atmospheric and space flight in WD 700-745; on Space flight alone in WD 750-758. Classify here works on diseases associated with high altitude on earth as well as in the air.

航空飛行と宇宙飛行の両方にまたがるものは WD700-745 に;宇宙飛行のみのものはWD750-758 に分類する。空中はもとより地上の高度に 伴なう疾患は、ここに分類する。

#### 700 General works

Classify material on aerotitis media in WV 232; on vision in WW.

700 総

航空性中耳炎はWV232に;視覚は、 WWに分類する。

\* 701 Handbooks

\* 703

Dictionaries. Encyclopedias

\*701 ハンドブック類

\*703 辞書. 百科事典

704 Research (General)

> Classify here works about research in general, in aviation medicine alone or in aviation medicine and space medicine combined. Classify works about research in space medicine alone in WD 751. Classify works about research on a particular subject, by subject.

704 研究 (一般)

こには航空医学のみあるいは航空 医学と宇宙医学に関する著作を分類 する。宇宙医学のみの研究はWD751 に分類する。特定主題の研究はその 主題により分類する。

- 705 Personnel selection and fitness. Physical standards
- 705 人選と適正. 身体的基準

710 Altitude effects 710 高度の影響

712 **Decompression sickness**  712 減圧病

715 Anoxia. Inert gas narcosis

- 無酸素症.不活性ガス麻酔 715
- 720 Speed. Acceleration. Deceleration. Gravitation. Rotation e.g., G force

Classify works on airsickness in WD 630.

720 速度. 加速度. 減速. 重力・引力. 回転 例:重力 空酔いはWD630に分類する。

730 心理学的考察 例:恐れ.ストレス

- 730 Psychological aspects
  - e.g., Fear. Stress

- 735 疲労. 騒音の影響. 振動の影響
- Fatigue. Effect of noise. Effect of vibration 735
- 740 航空機事故. 保護具
- Aviation accidents. Protective devices 740

745 Aviation dentistry 745 航空歯科学

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

# SPACE MEDICINE

# 宇宙医学

750	General works (including works on broad aspects of space flight)	750 総記(宇宙飛行の広範な様相に関す著作を含む)
751	Research (General)  Classify works about research on a particular subject by subject.	751 研究 (一般) 特定主題の研究は、その主題により 分類する。
751.6	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	751.6医療情報学、自動データ処理、コンピュータ (一般) 特定の主題のための使用はその主題 により分類する。
752	Physiological aspects	752 生理学的考察
754	Psychological aspects	754 心理学的考察
756	Closed ecological systems	756 閉鎖的生態系
758	Extraterrestrial environment	758 地球外環境

# MUSCULOSKELETAL SYSTEM

# 筋骨格系

Classify general works on the musculoskeletal system and its diseases in WS 270 when related to children; in WY 157.6 when related to nursing. Classify works on nursing of patients with specific diseases in WY also. Classify works on skin diseases in WR.

小児に関する筋・骨格系とその疾患は、WS270に;看護に関する場合はWY157.6に分類する。特定疾患を持つ患者の看護もWYに分類する。 皮膚疾患はWRに分類する。

WE 1-190 General WE 200-600 By Tissue WE 700-890 By Region

WE 1-190 — 般 WE 200-600 組織別 WE 700-890 部位別

# **GENERAL**

# 一 般

\* 1 Societies (Cutter from name of society)
Includes ephemeral membership lists issued serially
or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

\* 1 学・協会 (学・協会名からカッター記号\*を与える) 継続的あるいは別々に発行される暫

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General)

By several authors

By individual authors

集書(双書・講座)(一般) 5 数人の著書による

- 5 数人の著書による7 個人の著書による
- 9 Addresses. Essays. Lectures (General)
- 9 演説. 随筆. 講演集 (一般)

11 History (Table G)

11.1 General coverage (Not Table G)

11 歴史(G表使用)

11.1 全体(G表使用せず)

\* 13 Dictionaries. Encyclopedias

- \*13 辞書. 百科事典
- \* 15 Classification. Nomenclature. Terminology
- \*15 分類. 命名法. ターミノロジー

\* 16 Tables. Statistics

\*16 表. 統計

17 Atlases. Pictorial works

Classify atlases limited to a particular part of the system here also.

17 アトラス=図譜

本系の特定部分に限定された図譜もここに分類する。

18 Education

Classify here works about education.

18 教育

**育** ここには教育に関する著作を分類す る。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)

WE

* 18.2	Education materials  Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.	*18.2	教育的資料 教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、フログラム指導、カタログ、CAI等 教科書は形式に関係なく主題により分類する。
* 19	Schools, departments and faculties of orthopedics	*19	整形外科の学部と学科
20	Research (General)  Classify here works about research in general.  Classify works about research on a particular subject by subject.	20	研究(一般) 研究一般に関する著書を、ここに分類する。特定主題の研究は、その主題により分類する。
21	Orthopedics as a profession. Ethics. Peer review	21	専門職としての整形外科学. 倫理. ビアレビュー=同僚検討
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G 表使用) 全体(G 表使用せず)
23 24	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	23 24	試験研究機関等 集合の 個々の(機関名からカッター記号を 与える)
25	Laboratory manuals. Technique	25	実験室マニュアル.手技
26	Equipment and supplies  Classify catalogs in W 26. Classify works on bone plates and screws in WE 185.	26	機器と用品 カタログはW26 に分類する。骨折治 療用プレートと骨ねじはWE185 に分 類する。
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	26.5	医療情報. 自動データ処理. コンピュータ (一般) 特定主題のための使用は、その主題により分類する。
27 27.1 28	Hospitals, clinics, dispensaries, etc. Collective (Table G) General coverage (Not Table G) Individual (Table G)	27 27.1 28	病院、診療所、健康相談所等 集合の(G 表使用) 全体(G 表使用せず) 個々の(G 表使用)
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	*32 *32.1	法律(G 表使用) 全体(G 表使用せず)
* 33	Discussion of law (Table G)	*33 *22.1	法律の論議・解説(G表使用) 全体(G表使用サポ)

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 33.1

General coverage (Not Table G)

\* 番号は単行書、逐次刊行物に使用することが出来る

全体 (G表使用せず)

\*33.1

WE	MUSCULOSKELETAL SYSTEM	WE	筋骨格系 WE
* 39	Handbooks	*39	ハンドブック類
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WE 140.	100	総 記 専門の著作やその専門と疾患に関する著作はここに分類する。疾患のみ についての著作はWE140に分類する。
101	Anatomy. Histology. Embryology (General)	101	解剖学. 組織学. 発生学(一般)
102	Physiology. Biochemistry	102	生理学. 生化学
103	Movement. Locomotion. Posture. Exertion	103	運動. 移動. 姿勢=体位. 身体運動
104	Kinesthesis. Weight perception	104	運動感覚. 重量覚
140	Diseases (General)	140	疾患(一般)
141	Examination. Diagnosis. Diagnostic methods. Radiography  Classify material on a single organ with the organ.	141	検査. 診断. 診断法. X線撮影法 単一器官はその器官に分類する。
168	Orthopedics (General)	168	整形外科(一般)
170	Amputation	170	切断術
172	Prosthesis Classify catalogs in W 26.	172	プロテーゼ カタログはW26 に分類する。
175	Fractures. Dislocations. Sprains	175	骨折. 脱臼. 捻挫
180	Fractures	180	骨折
182	Open fractures	182	開放骨折
185	Fracture fixation	185	骨折固定法
190	Reconstructive orthopedics. Transplantation of bone and bones	190	再建整形外科(形成外科)。骨移植

WE	MUSCOLOSKELETAL SISTEM	WE 助育性不	VVE	WE
	BY TISSUE	組織別		
200	Bone and bones (General)  Include works on structure and function of bones in general. Classify works on specific bones with part or system involved.	200 <b>骨(一般)</b> 骨の構造と機能一般を含む。特別 骨はそれが含まれている部位又に に分類する。	200	
225	Bone diseases  Classify works on eosinophilic granuloma in WH 650.	<b>225 骨疾患</b> 好酸球性肉芽腫はWH650に分類す	225	類する。
250	Congenital abnormalities. Disorders of metabolism, growth, or development  Classify works on abnormalities of specific bones or regions with the bone or region. Classify works on systemic metabolic disorders involving the bones in WD 200-205.5.	250 先天性異常.代謝、成長又は発育 障害 特定の骨又は部位の異常は、そ 骨又は部位に分類する。骨を含 全身性代謝障害はWD200-205.5 分類する。	250	、その を含む
251	Osteomyelitis and other infectious diseases	251 骨髄炎とその他の感染症	251	
253	Tuberculosis of bones and joints	253 骨・関節結核	253	
258	Neoplasms. Cysts  Classify works on neoplasms of specific bones by site.	<b>258 腫瘍. 嚢腫</b> 特定の骨の腫瘍は部位別に分 する。	258	に分類
259	Osteochondritis	259 骨軟骨炎	259	
300	Joints. Ligaments. Synovial membranes and fluid. Cartilage	300 関節. 靱帯. 滑膜および滑液. 軟骨	300	次骨
304	Joint diseases	304 関節疾患	304	
312	Surgery (including arthrodesis and arthroplasty) (General)	312 外科(関節固定術と関節形成術を む)(一般)	312	術を含
344	Arthritis	344 関節炎	344	
346	Rheumatoid arthritis. Ankylosis  Cf. WU 140 Temporomandibular joint ankylosis; WE 725 Ankylosing spondylitis.	346 <b>慢性関節リウマチ. 関節強直</b> 顎関節強直WU140;強直性乳炎 WE725 参照。	346	
348	Degenerative joint disease. Osteoarthritis	348 変形性関節疾患。変形性関節症	3/19	節症
370	Degenerative Joint disease. Ostevartiffitis	570 交加江州即沃志。 交形性舆即症	340	n) ALC
350	Gout	350 痛 風	350	
400	Bursae	400 滑液囊=滑液包	400	

MUSCULOSKELETAL SYSTEM

WE

筋骨格系

WE

WE

WE	MUSCULOSKELETAL SYSTEM	WE	筋 骨 格 系 WE
500	Muscles. Fascia Include works on structure and function. Classify works on diseases in general in WE 550. Classify works on specific muscles with part or system involved.	500	筋肉. 筋膜 構造と機能をここに含む。疾患一般 はWE550 に分類する。特定の筋肉は それが含まれている部位又は系に分 類する。
544	Myositis. Fibrositis. Rheumatism	544	筋炎、結合組織炎、リウマチ
545	Contracture  Classify works on muscle contraction in WE 500; on muscle cramp and myoclonus in WE 550.	545	<b>拘 縮</b> 筋収縮はWE500 に;筋痙攣とミオ クローヌスはWE550 に分類する。
550	Muscular diseases. Neuromuscular diseases Classify works on neuromuscular diseases of the eye in WW 400-475.	550	<b>筋肉疾患.神経筋疾患</b> 眼の神経筋疾患はWW400-475 に分 類する。
555	Myasthenia gravis	555	重症筋無力症
559	Muscular dystrophy	559	筋ジストロフィー
600	Tendons. Tendon sheaths	600	腱。腱鞘
	BY REGION		部位別
700	Head and trunk	700	頭部と体幹
705	Head. Face  Cf. WU 101 works for the dentist. Classify works on the jaw in WU; on the temporal bone written for the otolaryngologist in WV 201.	705	頭部. 顔 歯科医のための著作WU101 参照。 顎骨はWUに;耳鼻咽喉科医のた めに書かれた側頭骨はWV201 に分 類する。
706	Injuries	706	損傷
707	Neoplasms (Head and neck)	707	腫 瘍 (頭頸部)
708	Neck	708	頸部
715	Thorax. Ribs  Classify material on anatomy and physiology here as well as that on bone disorders and malformations. Classify material on diseases of organs or systems within the thoracic cavity, as well as thoracic surgery, in WF.	715	胸部=胸郭. 肋骨 骨の障害と奇形はもとより、解剖 学と生理学をここに分類する。胸 郭内の器官又は系の疾患は、胸部 外科と同様WFに分類する。
720	Back	720	背(部)

WE	MUSCULOSKELETAL SYSTEM	WE	筋骨格系 WE
725	Spine. Vertebrae  Classify works on lumbar and sacral vertebrae in WE 750; on spinal tuberculosis in WE 253.	725	<b>脊椎. 椎骨</b> 腰椎と仙椎はWE750 に;脊椎結 核はWE253 に分類する。
730	Congenital anomalies e.g., Spinal dysraphism	730	<b>先天性異常</b> 例:脊髄癒合不全
735	Curvatures e.g., Scoliosis. Kyphosis. Lordosis	735	わん曲 例:脊柱側彎症、脊柱後彎症、 脊柱前彎症
740	Intervertebral disks	740	椎間板
750	Lumbosacral region. Sacrococcygeal region. Pelvis	750	腰仙部. 仙尾骨部. 骨盤
755	Low back pain. Sciatica	755	腰痛症.坐骨神経痛
800	Extremities	800	四肢
805	Upper extremity	805	上肢
810	Shoulder. Upper arm	810	肩. 上腕
812	Axilla	812	腋窩
820	Elbow. Forearm	820	肘. 前腕
830	Wrist. Hand	830	手首. 手
832	Infections of the hand	832	手の感染症
835	Fingers. Toes	835	指. 足のゆび=趾
850	Lower extremity  Classify works on varicose veins in WG 620.	850	下 肢 拡張蛇行静脈はWG620 に分類する。
855	Hip. Upper leg	855	股関節部. 大腿(部)
860	Hip joint	860	股関節
865	Femur. Thigh	865	大腿骨. 大腿
870	Knee. Lower leg	870	膝. 下腿

WE	MUSCULOSKELETAL SYSTEM	WE	筋骨格系	WE
880	Ankle. Foot Classify works on toes in WE 835.	880	<b>踝(足関節部).足</b> 趾はWE835 に分類する。	
883	<b>Deformities</b> e.g., Clubfoot	883	<b>変 形</b> 例:内反足	
886	Flat feet	886	偏平足	
890	Podiatry	890	足病学	

# RESPIRATORY SYSTEM

#### 呯 昅 系

Classify general works on the respiratory system and its diseases in WS 280 when related to children; in WY 163 when related to nursing. Classify works on nursing of patients with specific diseases in WY also.

小児に関する呼吸器系とその疾患はWS280 に;看護に関する場合はWY163 に分類する。 特定疾患を持った患者の看護もWYに分類する。

WF 1-900 WF 970-985

5

7

17

General Thorax and Thoracic Surgery

WF 1-900 — 般 WF 970-985 胸部と胸部外科

# **GENERAL**

# 般

\* 1 Societies (Cutter from name of society) \* 1 Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 号(準を与える) 継続的あるいは別々に発行される暫

定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) By several authors By individual authors

集書(双書・講座)(一般) 数人の著書による 個人の著書による

9 Addresses. Essays. Lectures (General)

演説. 随筆. 講演集(一般)

11 History (Table G) 11.1

General coverage (Not Table G)

歷史(G表使用) 全体 (G 表使用せず) 11.1

\* 13 Dictionaries. Encyclopedias 辞書. 百科事典

\* 15 Classification. Nomenclature. Terminology \*15 分類. 命名法. ターミノロジー

\* 16 Tables. Statistics

\*16 表. 統計

5

\*13

Atlases. Pictorial works Classify atlases limited to a particular part of the system here also.

アトラス=図譜 17 本系の特定部分に限定された図譜も ここに分類する。

18 Education Classify here works about education.

18 ここには教育に関する著作を分類す る。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

 <sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。(訳者注)
 番号は単行書、逐次刊行物に使用することが出来る。

#### \* 39 **Handbooks**

\* 32.1

\* 33

\* 33.1

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

Discussion of law (Table G)

Classify legislation on tuberculosis in WF 200.

General coverage (Not Table G)

General coverage (Not Table G)

類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により

類する。特定主題の研究は、その主

# 専門職としての呼吸器学. 倫理. ピア

#### 法律(G表使用) \*32

結核の法律はWF200に分類する。

全体(G表使用せず) \*32.1

#### 法律の論議・解説(G 表使用) \*33

全体(G 表使用せず) \*33.1

### \*39 ハンドブック類

VF	RESPIRATORY SYSTEM	WF 呼吸器系 WF
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WF 140.	100 <b>総 記</b> 専門の著作やその専門と疾患に関する著作はここに分類する。疾患のみについての著作はWF140に分類する。
101	Anatomy. Histology. Embryology. Abnormalities	101 解剖学. 組織学. 発生学. 異常
102	Physiology of respiration	102 呼吸の生理学
110	Biochemistry of respiration and the respiratory system	110 呼吸と呼吸器系の生化学
140	Diseases of the respiratory system (General)	140 呼吸器系疾患(一般)
141	Examination. Diagnosis. Radiography. Monitoring	141 検査. 診断. X線撮影法. モニタリ ング
141.5	Specific techniques, A-Z	141.5 特定手技、A-Z
	.B8 Bronchial provocation tests .P7 Plethysmography, Whole body	.B8 気管支誘発試験 .P7 体プレチスモグラフィー
143		
143 145	.P7 Plethysmography, Whole body	.P7 体プレチスモグラフィー
	.P7 Plethysmography, Whole body Symptomatology	.P7 体プレチスモグラフィー 143 症候学 -
145	.P7 Plethysmography, Whole body  Symptomatology  Therapeutics  Respiratory hypersensitivity (General)  Classify localized reactions with organs affected,	.P7 体プレチスモグラフィー  143 症候学 -  145 治療法  150 呼吸器系過敏症 (一般) 限局的反応はその冒された器官に分
145 150	Symptomatology  Therapeutics  Respiratory hypersensitivity (General) Classify localized reactions with organs affected, e.g., Hay fever in WV 335.  Tuberculosis (General) Classify works on tuberculosis of organs of other systems, with the organ or system. Classify here	.P7 体プレチスモグラフィー  143 症候学 -  145 治療法  150 呼吸器系過敏症 (一般) 限局的反応はその冒された器官に分類する。例えば枯草熱WV335。  200 結 核 (一般) 他の系の器官の結核はその器官又は系に分類する。ここにはまた結核法
145 150 200	Symptomatology  Therapeutics  Respiratory hypersensitivity (General) Classify localized reactions with organs affected, e.g., Hay fever in WV 335.  Tuberculosis (General) Classify works on tuberculosis of organs of other systems, with the organ or system. Classify here also legislation on tuberculosis.	.P7 体プレチスモグラフィー  143 症候学  145 治療法  150 呼吸器系過敏症 (一般) 限局的反応はその冒された器官に分類する。例えば枯草熱WV335。  200 結 核 (一般) 他の系の器官の結核はその器官又は系に分類する。ここにはまた結核法制も分類する。

Mass chest X-ray

Immunological aspects e.g., BCG vaccine

225

250

225

250

胸部X 線集団検診

<mark>免疫学的考察</mark> 例:BCG ワクチン

WF	RESPIRATORY SYSTEM	WF	呼 吸 器 系 WF
290	Lymph node tuberculosis. Scrofula	290	リンパ節結核. 腺病
300	Pulmonary tuberculosis  Classify works on silicotuberculosis in WF 654.	300	<b>肺結核</b> 珪肺結核はWF654 に分類する。
310	Therapy	310	治療
315	Diet. Rest. Exercise. Home care	315	特別食、休養、運動、家庭看護
330	Hospitalization. Climatotherapy. Heliotherapy	330	入院. 気候療法. 日光療法
350	Surgery	350	外 科
360	Drug therapy	360	薬物療法
380	Miliary tuberculosis	380	粟粒結核
390	Pleural tuberculosis	390	胸膜結核
405	Tuberculosis in the workplace	405	職場の結核
415	Tuberculosis in childhood	415	小児結核
450	Neoplasms (General)	450	腫瘍(一般)
490	Pharynx. Trachea  Classify works for the otolaryngologist in WV 410.  Classify works on tracheoesophageal fistula in WI 250.	490	咽頭. 気管 耳鼻咽喉科医のために書かれた著作 は、WV410 に分類する。気管食道フィステルはWI250 に分類する。
500	Bronchi	500	気管支
544	Bronchiectasis	544	気管支拡張症
546	Bronchitis. Tracheitis	546	気管支炎. 気管炎
553	Asthma	553	喘息
600	Lungs  Classify works on the pneumonias in WC 202-209; on pulmonary tuberculosis in WF 300-360.	600	肺 肺炎はWC202-209 に;肺結核は WF300-360 に分類する。

WF	RESPIRATORY SYSTEM	WF	呼 吸 器 系	WF
645	Atelectasis	645	無気肺=アテレクターゼ	
648	Emphysema	648	気 腫	
651	Lung abscess	651	肺膿瘍	
652	Fungal lung diseases	652	真菌性肺疾患	
654	Pneumoconiosis	654	塵肺症	
658	Neoplasms Include works on lung neoplasms of bronchial origin.	658	<b>腫 瘍</b> 気管支原発の肺新生物を含む	0
668	Surgery e.g., Pneumonectomy	668	<b>外</b> 科 例:肺切除術	
700	Pleura. Pleural cavity	700 服	胸膜. 胸膜腔	
744	Pleurisy. Pleuritis	744	胸膜炎=肋膜炎	
745	Empyema	745	<b>I農 胸</b>	
746	Pneumothorax. Hemothorax	746	気胸症=気胸. 血胸	
768	Artificial pneumothorax	768 J	工気胸法	
800	Diaphragm	800 植	横隔膜	
805	Functional disorders e.g., Hiccup	805	<b>機能障害</b> 例:しゃっくり	
810	Diaphragmatic hernia	810	横隔膜ヘルニア	
900	Mediastinum	900 新	<b>英隔</b>	

# THORAX AND THORACIC SURGERY

# 胸部と胸部外科

970 General works

Classify here works on two or more systems within the thoracic cavity, e.g., on respiratory and cardiovascular systems. Classify works on anatomy, physiology, bone structure and abnormalities of the skeletal portion of the thorax in WE 715.

975 Diagnosis. Radiography

980 Surgery

985 Injuries

970 総 記

胸腔内の二つ又はそれ以上の系、例えば呼吸器系と心臓血管系の両者に関する著作はここに分類する。胸部の骨部分の解剖学、生理学、骨構造と異常はWE715に分類する。

975 診断. X線撮影法

980 外科

985 損 傷

# CARDIOVASCULAR SYSTEM

# 心臓血管系

Classify general works on the cardiovascular system and its diseases in WS 290 when related to children; in WY 152.5 when related to nursing. Classify works on nursing of patients with specific diseases in WY also. Classify works on blood supply of specific parts of other body systems with system or part.

小児に関する心臓血管系とその疾患はWS290 に;看護に関する場合は、WY152.5 に分類す る。特定疾患を持つ患者の看護もWYに分類す る。他の身体系の特定部位の血液供給はその系 又は部位に分類する。

WG 1-170 General WG 200-460 Heart WG 500-700 **Blood Vessels** 

般 WG 1-170 臓 WG 200-460 心 WG 500-700 管 Ш

# GENERAL

# 般

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc. in W1.

学・協会(学・協会名からカッター記 \* 1 号(きを与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) 5 By several authors 7 By individual authors 集書(双書・講座)(一般)

数人の著書による 5 個人の著書による

Q Addresses. Essays. Lectures (General) 演説. 随筆. 講演集(一般)

History (Table G) 11 11.1

General coverage (Not Table G)

歴史 (G 表使用) 11.1 全体(G表使用せず)

\* 13 Dictionaries. Encyclopedias 辞書. 百科事典

\* 15 Classification. Nomenclature. Terminology

\*15 分類. 命名法. ターミノロジー

\* 16 Tables. Statistics

17

\*16 表. 統計

\*13

Atlases. Pictorial works

Classify atlases limited to a particular part of the system here also.

17 アトラス=図譜 本系の特定部位に限定された図譜も ここに分類する。

18 Education

Classify here works about education.

\*18

**育** ここには教育に関する著作を分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

**Educational** materials

WG

\* 18.2

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\* 19 Schools, colleges, and specialized departments and facilities

### 20 Research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject. Cf. WG 110 Experimental studies.

21 Cardiology as a profession. Ethics. Peer review

\* 22 Directories (Table G)

\* 22.1 General coverage (Not Table G)

Institutes. Laboratories of experimental research

23 Collective

24 Individual (Cutter from name of agency)

25 Laboratory manuals. Technique

Cf. WG 140 for clinical examination and diagnosis.

26 Equipment and supplies

Classify catalogs in W 26. Classify works on artificial and mechanical hearts in WG 169.5. Classify works on artificial pacemakers here. Cf. WG 168 for artificial cardiac pacing.

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

Hospitals, clinics, dispensaries, etc.

27 Collective (Table G)

27.1 General coverage (Not Table G)

28 Individual (Table G)

\* 32 Laws (Table G)

\* 32.1 General coverage (Not Table G)

\*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

\*19 学部・専門学科と施設

20 研究(一般)

研究一般に関する著書を、ここに分類する。特定主題の研究は、その主題により分類する。実験的研究 WG110参照。

21 専門職としての心臓学、倫理、ピアレビュー=同僚検討

\*22 人名・住所録(G表使用)

\*22.1 全体(G表使用せず)

研究所. 実験室

23 集合の

24 個々の (機関名からカッター記号を 与える)

25 実験室マニュアル. 手技

臨床検査と診断WG140参照。

26 機器と用品

カタログはW26 に分類する。人工心臓と人工心肺装置はWG169.5 に分類する。人工ペースメーカはここに分類する。人工心臓歩調とりWG168 参照。

26.5 医療情報学、自動データ処理、コンピュータ (一般)

特定主題のための使用は、その主題により分類する。

病院、診療所、健康相談所等

27 集合の (G 表使用)

27.1 全体(G表使用せず)

28 個々の(G 表使用)

\*32 法律(G表使用)

\*32.1 全体(G表使用せず)

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WG	CARDIOVASCULAR SYSTEM	WG	心臟 血管系 WG
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	*33 *33.1	法律の論議・解説(G 表使用) 全体(G 表使用せず)
* 39	Handbooks	*39	ハンドブック類
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WG 120.	100	総記専門の著作やその専門と疾患に関する著作はここに分類する。疾患のみについての著作はWG120に分類する。
101	Anatomy. Histology. Embryology	101	解剖学. 組織学. 発生学
102	Physiology. Biochemistry	102	生理学. 生化学
103	Circulation (General)  Classify works on blood circulation of a system or part with system or part.	103	循環(一般) ある系又は部位の血液循環は、そ の系又は部位に分類する。
104	Microcirculation (General)	104	微小循環 (一般)
106	Hemodynamics. Blood velocity, volume, pressure, etc.  Classify works on hypertension and hypotension in WG 340; on measurement of blood pressure in clinical diagnosis in WB 280.	106	血行力学. 血流. 血量. 血圧等 高血圧症と低血圧症はWG340 に; 臨床診断における血圧測定はWB280 に分類する。
110	Experimental studies  Classify here works that discuss the experimental work itself. Classify works about research in WG 20. Classify works on specific subjects by subject.	110	実験的研究 実験的研究そのものについての著作 はここに分類する。研究に関するも のはWG20に分類する。特定主題は 主題別に分類する。
113	Popular works  Classify here works on heart and vascular diseases in general or on coronary disease and congestive heart failure in particular. Classify works on other specific disorders with the disorder.	113	通俗著作物 心臓脈管疾患一般又は冠疾患と特に うっ血性心不全は、ここに分類する。 その他の特定障害は、その障害に分 類する。
120	Cardiovascular diseases (General or not elsewhere classified)	120	心臓血管疾患 (一般又はどこにも分類 されていない場合)
140	Electrocardiography. Vectorcardiography. Monitoring (General)	140	心電図記録法. ベクトル心電図記録法. モニタリング(一般)
141	Examination. Diagnosis. Diagnostic methods (General and heart specifically)	141	検査. 診断. 診断法(一般及び特に心臓)

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS. \* 番号は単行書、逐次刊行物に使用することが出来る。

# HEART

# 心臓

200	General works  Note that popular works are classed in WG 113; works on examination, in WG 140-141.5; on surgery, in WG 169-169.5.	200	総 記 通俗著作物はWG113 に;検査は WG140-141.5 に;外科はWG169- 169.5 に分類する。
201	Anatomy. Histology. Embryology	201	解剖学. 組織学. 発生学
202	Physiology. Mechanism of the heart beat	202	生理学. 心拍の機構
205	Cardiac emergencies	205	心臟救急
210	Heart diseases (General or not elsewhere classified)	210	心臓疾患(一般又はどこにも分類され ていない場合)
220	Congenital heart disease. Abnormalities of the heart and the cardiovascular system (General)	220	先天性心臓疾患. 心臓と心臓血管系の 異常(一般)
240	Rheumatic heart disease	240	リウマチ性心疾患
260	Valves	260	弁 膜
262	Mitral	262	僧帽弁
265	Aortic	265	大動脈弁
268	Tricuspid	268	三尖弁
269	Pulmonary	269	肺動脈弁
275	Pericardium	275	心膜
280	Myocardium  Classify material on myocardial infarct in WG 300.	280	<b>心筋層</b> 心筋梗塞はWG300 に分類する。
285	Endocardium	285	心内膜
298	Angina pectoris	298	狭心症
300	Coronary vessels. Coronary disease	300	冠状血管. 冠疾患

WG	CARDIOVASCULAR SYSTEM	WG 心臓血管系 WG
320	Functional heart disease e.g., Neurocirculatory asthenia	320 機能的心臟疾患 例:神経循環無力症
330	Disorders of the heart beat	330 心拍障害
340	Hypertension. Hypertensive heart disease. Hypotension	340 高血圧症. 高血圧性心疾患. 低血圧症
370	Congestive heart failure	370 うっ血性心不全
410	Aorta  Cf. WC 168 for aortic involvement in syphilis.	<b>410 大動脈</b> 梅毒における大動脈障害WC168 参 照。
420	Pulmonary embolism and related disorders. Pulmonary heart disease	420 肺塞栓症と関連障害. 肺性心疾患
460	Special cardiac problems in anesthesia, dentistry, surgery e.g., Choice of anesthetic Cf. WO 235 for general works on choice of anesthetic. Classify works on problems in pregnancy in WQ 244; in labor specifically in WQ 330.	460 麻酔、歯科、外科における特殊な心臓の問題 例:麻酔薬の選択 麻酔薬の選択に関する総記WO235 参照。妊娠における問題はWQ244 に;特に分娩における問題はWQ330 に分類する。
	BLOOD VESSELS	血
works o with tha WG 300 WG 10.	orks on blood supply of the extremities here, but classify on blood supply of specific parts of other body systems at system or part. Classify works on coronary vessels in 0; on the aorta specifically in WG 410; on circulation in 3-104; on vascular resistance in WG 106; on vascular in WG 170.	四肢の血液供給はここに分類する。しかし他の身体系の特定部位の血液供給は、その系又は部位に分類する。冠状血管はWG300 に;特に大動脈はWG410 に;循環はWG103-104 に;血管抵抗はWG106 に;血管外科はWG170 に分類する。
500	General works. Radiography	500 総記. X線撮影法
510	Arteries (General or not elsewhere classified)	510 動脈(一般又はどこにも分類されていない場合)
515	Inflammation	515 炎 症
518	Polyarteritis nodosa	518 結節性多発動脈炎

520

530

閉塞性血栓血管炎

浸水足. 凍傷

Thromboangiitis obliterans

Immersion foot. Frostbite

520

530

WG	CARDIOVASCULAR SYSTEM	WG	心臟血管系	WG
540	Arterial embolism. Arterial thrombosis	540	動脈塞栓症. 動脈血栓症	
550	Arteriosclerosis and related disorders	550	動脈硬化症と関連障害	
560	Vasomotor regulation and disorders  Classify material on carotid sinus syndrome here.	560	<b>血管運動神経調節と障害</b> 頸動脈洞症候群はここに分類で	する。
570	Raynaud's disease	570	レイノー病	
578	Vasodilator disorders	578	血管拡張神経障害	
580	Aneurysms  Classify works on aortic aneurysm in WG 410; on heart aneurysm in WG 300; on cerebral aneurysm in WL 354-355.	580	<b>動脈瘤</b> 大動脈瘤はWG410 に;心臓 WG300 に;脳動脈瘤はWL354 に分類する。	
590	Arteriovenous anastomosis. Arteriovenous fistula	590	動静脈吻合. 動静脈フィステル	
595	Specific arteries, A-Z  Classify works on the aorta in WG 410; on coronary arteries in WG 300.	595	<b>特定動脈、A-Z</b> 大動脈はWG410 に;冠状動脈 WG300に分類する。	脈は
	.A9 Axillary artery .B2 Basilar artery .B7 Brachial artery .B72 Brachiocephalic trunk .B76 Bronchial arteries .C2 Carotid arteries .C3 Celiac artery .C37 Cerebral arteries .F3 Femoral artery .H3 Hepatic artery .H3 Hepatic artery .M2 Maxillary artery .M3 Meningeal arteries .M38 Mesenteric arteries .O7 Ophthalmic artery .P6 Popliteal artery .P8 Pulmonary artery .R3 Renal artery .R3 Retinal artery .S7 Splenic artery .S8 Subclavian artery .T3 Temporal arteries .T4 Thoracic arteries .U6 Umbilical arteries .V3 Vertebral artery		.A9 .B2 .B7 .B72 .B76 .C2 .B76 .C2 .C3 .C37 .F3 .F3 .H3 .H3 .H5 .M2 .M3 .M38 .B1 .M3 .M38 .B3 .M38 .B3 .M38 .B3 .M38 .B3 .M38 .B3	
600	Veins	600	静 脈	

WG	CARDIOVASCULAR SYSTEM	WG 心臟血管系	WG
610	Thrombosis. Phlebothrombosis. Thrombophlebitis and related disorders	n- 610 血栓症、静脈血栓症、血栓性静脈 と関連障害	系炎
620	Varicose veins	620 静脈瘤=拡張蛇行静脈	
625	Specific veins, A-Z  Classify works on coronary veins in WG 300 the portal system in WI 720.	<b>625 特定動脈、A-Z</b> ; on 冠状動脈はWG300に;門脈系 WI720に分類する。	は
	.A9 Axillary vein .A99 Azygos vein .B7 Brachiocephalic veins .C3 Cerebral veins .C7 Cranial sinuses .F3 Femoral vein .H3 Hepatic veins .15 Iliac vein .J8 Jugular vein .P6 Popliteal vein .P8 Pulmonary veins .R3 Renal veins .R3 Retinal vein .S2 Saphenous vein .S8 Subclavian vein .V3 Venae cavae	.A9 腋窩静脈 .A99 奇静脈 .B7 腕頭静脈 .C3 大腦静脈 .C3 大腦静脈 .C7 硬膜静脈 .C7 硬膜静脈 .F3 大腿脈 .H3 肝静脈 .I5 陽骨静脈 .I5 陽骨静脈 .P8 肺静脈 .P8 肺静脈 .R3 腎静脈 .R3 腎静脈 .R3 網膜静脈 .R3 網膜静脈 .S2 伏在静脈 .S2 伏在青下脈 .S8 鎖骨骨脈	
700	Capillaries  Classify works on capillary resistance in WG on microcirculation in WG 104.	700 <b>毛細血管</b> 06; 毛細血管抵抗はWG106 に;微小循 はWG104 に分類する。	環

# **HEMIC AND** LYMPHATIC SYSTEMS

血液系とリンパ系

Classify general works on the hemic and lymphatic systems and their diseases in WS 300 when related to children; in WY 152.5 when related to nursing. Classify works on nursing of patients with specific diseases in WY also.

小児に関する血液とリンパ系及びその疾患は、 WS300 に;看護に関する場合はWY152.5 に分 類する。特定疾患を持つ患者の看護もWYに分 類する。

#### \* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc, in W1.

- Collections (General)
- By several authors 7
  - By individual authors
- Addresses. Essays. Lectures (General)
- History (Table G) 11
- 11.1 General coverage (Not Table G)
- \* 13 Dictionaries. Encyclopedias
- \* 15 Classification. Nomenclature. Terminology
- Tables. Statistics \* 16
  - 17 Atlases. Pictorial works

Classify atlases limited to a particular part of the system here also.

18 Education

Classify here works about education.

\* 18.2 **Educational** materials

> Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format. by subject.

\* 19 Schools, departments and faculties of hematology

\* 1 学・協会(学・協会名からカッター記 号 を与える)

> 継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

集書(双書・講座)(一般)

- 5 数人の著書による
- 7 個人の著書による
- 演説. 随筆. 講演集(一般)
- 歴史(G表使用) 11
- 全体(G表使用せず) 11.1
- \*13 辞書. 百科事典
- \*15 分類. 命名法. ターミノロジー
- \*16 表. 統計
  - 17 アトラス=図譜

本系の特定部位に限定された図譜も ここに分類する。

18

ここには教育に関する著作を分類す

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

- 血液学の学部と学科 \*19
- \*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.
- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three-Figure Author Table"の著者名表のことである
  - (訳者注) \* 番号は単行書、逐次刊行物に使用することが出来る

WH	HEMIC AND LYMPHATIC SYSTEMS	WH	血液およびリンパ系 WH
20	Research (General)  Classify here works about research in general.  Classify works about research on a particular subject by subject.	20	研究 (一般) 研究一般に関する著書を、ここに分類する。特定主題の研究は、その主題により分類する。
21	Hematology as a profession. Ethics. Peer review	21	専門職としての血液学. 倫理. ピュアレビュー=同僚検討
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G 表使用) 全体(G 表使用せず)
23 24	Institutes. Laboratories of experimental research. Blood banks Collective Individual (Cutter from name of agency)	23 24	研究所. 実験室. 血液銀行 集合の 個々の (機関名からカッター記号を 与える)
25	Laboratory manuals. Technique  Classify works on laboratory examination of blood in QY 400-490.	25	<b>実験室マニュアル. 手技</b> 血液の臨床検査は、QY400-490 に分 類する。
26	Equipment and supplies Classify catalogs in W 26.	26	機器と用品 カタログはW26 に分類する。

26.5 医療情報学. 自動データ処理. コンピ ユータ (一般) 特定主題のための使用は、その主題

により分類する。

病院、診療所等 Hospitals, clinics, etc. 個々の(G表使用) 28 Individual (Table G)

Automatic data pro-

\* 32 Laws (Table G)

26.5

28

\* 32.1 General coverage (Not Table G)

\* 33 Discussion of law (Table G)

Medical informatics.

cessing. Computers (General)

Classify works on use for special subjects by subject.

\* 33.1 General coverage (Not Table G)

\* 39 Handbooks

100 General works

Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WH 120.

120 Hematologic diseases (General or not elsewhere classified)

法律(G表使用) \*32 全体(G表使用せず)

\*32.1

法律の論議・解説(G表使用) \*33

全体 (G 表使用せず) \*33.1

ハンドブック類 \*39

100 総記

専門の著作やその専門と疾患に関す る著作はここに分類する。疾患のみ についての著作はWH120に分類する。

血液疾患(一般又はどこにも分類され 120 ていない場合)

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WH	HEMIC AND LYMPHATIC SYSTEMS	WH	血液およびリンパ系 WH
140	Hematopoietic system and hematopoiesis.  Developmental theories. Blood cells (General)  Classify material on blood chemistry in QY 450.	140	造血系と造血=血球新生.発生理論. 血球(一般) 血液化学はQY450に分類する。
150	Erythrocytes	150	赤血球
155	Anemia  Classify works on neonatal anemia in WS 420; on splenic anemia in WH 600; on blood group incompatibility in WH 420.	155	<b>貧 血</b> 新生児貧血はWS420 に;脾性貧血 はWH600 に;血液型不適合は WH420 に分類する。
160	Hypochromic anemia	160	低色素性貧血
165	Macrocytic anemia. Pernicious anemia	165	大赤血球性貧血. 悪性貧血
170	Hemolytic anemia e.g., Sickle cell anemia Classify works on favism in WD 515; on hemoglobinuria in WJ 344; on kernicterus in WL 362.	170	<b>溶血性貧血</b> 例:鎌状赤血球貧血 そらまめ症はWD515 に;ヘモグ ロビン尿症はWJ344 に;核黄疸 はWL362 に分類する。
175	Anemias of bone marrow dysfunction e.g., Aplastic anemia	175	<b>骨髄機能不全による貧血</b> 例:無形成貧血=再生不良性貧 血
180	Polycythemia. Polycythemia vera	180	赤血球增加症. 真正多血症
190	Hemoglobin and other hemeproteins. Porphyrins (Associated with hemoglobin)  Classify general works on porphyrins in QU 110; on porphyria in WD 205.5.P6.	190	ヘモグロビンとその他のヘム蛋白質. ポルフィリン (ヘモグロビンに関連した)ポルフィリン総記はQU110 に;ポルフィリン症はWD205.5.P6に分類する。
200	Leukocytes. Leukocyte disorders (General)	200	白血球. 白血球障害 (一般)
250	<b>Leukemia</b> Classify works on histology and pathology of leukemia in QZ 350.	250	白血病 白血病の組織学と病理学はQZ350 に 分類する。
300	Blood platelets	300	血小板
310	Mechanism of blood coagulation. Hemostasis Classify works on blood coagulation disorders in WH 322-325.	310	血液凝固機構.止血 血液凝固障害はWH322-325 に分類す る。
312	Hemorrhagic diathesis (General)  Classify works on blood platelet disorders in WH 300.	312	出血性素因=出血体質(一般) 血小板障害はWH300に分類する。
314	Purpura (General)	314	紫斑病 (一般)

WH	HEMIC AND LYMPHATIC SYSTEMS	WH	血液およびリンパ系 WH
315	Thrombopenic purpura	315	血小板減少性紫斑病
320	Non-thrombopenic purpuras	320	非血小板減少性紫斑病
322	Blood coagulation disorders (General)	322	血液凝固障害 (一般)
325	Hemophilia. Hemarthrosis	325	血友病。関節血症
380	Bone marrow. Bone marrow diseases (General or not elsewhere classified) Sternal puncture  Cf. WH 175 Anemias; WH 180 Polycythemia vera.	380	骨髄、骨髄疾患(一般又はどこにも分類されていない場合)。胸骨穿刺 貧血WH175;真正多血症WH180 参照。
400	Fluid elements. Plasma. Serum. Blood proteins. Blood protein disorders  Classify works on blood chemistry in QY 450-490; on inborn errors of protein metabolism in WD 205-205.5. Cf. WH 540 Multiple myeloma.	400	体液成分. 血漿. 血清. 血液蛋白質. 血液蛋白障害 血液化学はQY450-490 に;先天性蛋白質代謝異常はWD205-205.5 に分類する。多発性骨髄腫WH540 参照。
420	Blood groups. Blood group incompatibility (General)  Classify works on blood typing in QY 415; on medicolegal examination in W 791.	420	血液型. 血液型不適合 (一般) 血液型判定はQY415 に;法医学的検 査はW791に分類する。
425	Rh-Hr blood group system. Fetal erythro- blastosis Classify works on kernicterus in WL 362.	425	Rh-Hr 式血液型. 胎児赤芽球症 核黄疸はWL362 に分類する。
450	Whole blood. Blood derivatives. Plasma substitutes. Blood expanders	450	全血. 血漿製剤. 血液代用液. 血液增量剤
460	Blood bank procedures e.g., Procurement, processing, preservation, storage, shipment, etc. Blood donors. Plasmapheresis Classify material on blood banks in WH 23 or WH 24; on blood transfusion in WB 356.	460	血液銀行処理工程 例:採血、製造、保存、貯蔵、輸送 等. 給血者. 血漿除去術 血液銀行はWH23又はWH24に;輸血 はWB356に分類する。
500	Hodgkin's disease	500	ホジキン病
525	Lymphoma e.g., Lymphosarcoma. Leucosarcoma Classify here works which deal collectively with subjects classed in WH 250 Leukemia, WH 500 Hodgkin's disease, and WH 525 Lymphoma; include works on chemotherapy of hematological neoplastic disease. Classify works on histology and pathology of lymphomas in QZ 350.	525	リンパ腫 例:リンパ肉腫.白血肉腫 WH250 白血病、WH500 Hodgkin 病、 WH525 リンパ腫に分類される主題を 集合的に扱った著作はここに分類す る;血液の新生物疾患の化学療法を 含む。リンパ腫の組織学と病理学は QZ350 に分類する。

Multiple myeloma

540

540 多発性骨髄腫

600	Spleen	600	脾臓
650	Reticuloendothelial system  Classify works on the lipoidoses alone in WD 205.5.L5.	650	<b>細網内皮系=網内系</b> リポイド沈着症のみはWD205.5.L5に 分類する。
700	Lymphatic system. Lymphatic diseases (General)  Classify works on cells in general in WH 140; on	700	リンパ系. リンパ系疾患 (一般) 細胞一般はWH140 に;タイプ別血液 細胞は上に用意された番号に分類す

WH

る。

血液およびリンパ系

WH

WH

HEMIC AND LYMPHATIC SYSTEMS

Classify works on cells in general in WH 140; on blood cells by type in the numbers provided above.

# DIGESTIVE SYSTEM

#### 消 化 器 系

Classify general works on the digestive system and its diseases in WS 310-312 when related to children; in WY 156.5 when related to nursing. Classify works on nursing of patients with specific diseases in WY number also. Classify works on liver and biliary tract treated together in WI 700-740 and in WI 770 if applicable. Classify works on gallbladder and other specific parts in WI 750-765 as indicated.

小児に関する消化器系とその疾患はWS310-312 に;看護はWY156.5 に分類する。特定疾患を 持つ患者の看護もWYに分類する。肝臓と胆道 が一緒に取り扱われた著作は、WI700-740 及びWI770に分類する。胆嚢およびその他の特定部 位に関する著作は、示されている如くWI750-765 に分類する。

般

WI	1-250	General
WI	300-387	Stomach
WI	400-575	Intestines
WI	600-650	Anus and Rectum
WI	700-770	Liver and Biliary Tract
WI	800-820	Pancreas
WI	900-970	Abdomen and Abdominal Surgery

WI	300-387	肖
WI	400-575	腸
WI	600-650	肛門と直腸
WI	700-770	肝臓と胆道
WI	800-820	膵 臓
WI	900-970	腹部と腹部外科

WI 1-250

#### **GENERAL**

# 般

* 1	Societies (Cutter from name of society)
	Includes ephemeral membership lists issued serially
	or separately. Classify substantial lists with directo-
	ries. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 号(きを与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) By several authors 7 By individual authors

- 集書(双書・講座)(一般) 数人の著書による 5 個人の著書による 7
- 9 Addresses. Essays. Lectures (General)
- 演説. 随筆. 講演集(一般)

11 History (Table G) General coverage (Not Table G) 11.1

歷史(G表使用) 11

\* 13 Dictionaries. Encyclopedias

全体(G表使用せず) 11.1

- 辞書. 百科事典 \*13
- \* 15 Classification. Nomenclature. Terminology
- 分類. 命名法. ターミノロジー \*15

\* 16 Tables. Statistics \*16 表. 統計

17 Atlases. Pictorial works

アトラス=図譜 17

Classify atlases limited to a particular part of the system here also.

本系の特定部位に限定された図譜も ここに分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)

<sup>\*</sup> 番号は単行書、逐次刊行物に使用することが出来る。

18 Education

Classify here works about education.

\* 18.2 **Educational** materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\* 19 Schools, departments, and faculties of gastroenterology

20 Research (General)

> Classify here works about research in general. Classify works about research on a particular subject by subject.

21 Gastroenterology as a profession. Ethics. Peer review

\* 22 Directories (Table G)

\* 22.1 General coverage (Not Table G)

Laboratories, institutes, etc.

23 Collective

24 Individual (Cutter from name of agency)

25 Laboratory manuals. Technique

26 **Equipment and supplies** 

Classify catalogs in W 26.

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

Hospitals, clinics, etc.

27 Collective (Table G)

27.1 General coverage (Not Table G) 28

Individual (Table G)

\* 32 Laws (Table G)

\* 32.1 General coverage (Not Table G)

\* 33 Discussion of law (Table G)

\* 33.1 General coverage (Not Table G)

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

教 育 ここには教育に関する著作を分類す

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

\*19 胃腸病学の学部と学科

研究 (一般) 20

研究一般に関する著書を、ここに分 類する。特定主題の研究は、その主 題により分類する。

21 専門職としての胃腸病学. 倫理. ピア レビュー=同僚検討

人名・住所録(G表使用) \* 22

\* 22.1 全体(G表使用せず)

試験研究機関等

23 集合の

個々の(機関名からカッター記号を 24 与える)

実験室マニュアル. 手技 25

機器と用品 26

カタログはW26 に分類する。

26.5 医療情報学. 自動データ処理. コンピ ユータ (一般)

特定主題のための使用は、その主題 により分類する。

病院、診療所等

集合の(G表使用) 27

全体 (G 表使用せず) 27.1

28 個々の(G表使用)

\*32 法律(G表使用)

全体(G表使用せず) \*32.1

\*33 法律の論議・解説 (G 表使用)

全体(G表使用せず) \*33.1

WI	DIGESTIVE SYSTEM	WI	消 化 器 系 WI
* 39	Handbooks	*39	ハンドブック類
100	General works  Classify works on surgery of the digestive or gastrointestinal system in general in WI 900.	100	総 記 消化器あるいは胃腸系の外科一般は WI900に分類する。
101	Anatomy. Histology. Embryology	101	解剖学. 組織学. 発生学
102	Physiology. Biochemistry. Digestion	102	生理学. 生化学. 消化
113	Popular works (General). Hygiene	113	通俗著作物(一般). 衛生
140	Diseases (General)	140	疾患 (一般)
141	Examination. Diagnosis. Diagnostic methods. Monitoring (General)  Classify works on examination of organ with the organ.	141	検査.診断.診断法.モニタリング (一般) ある器官の検査はその器官に分類する。
143	Symptomatology. Manifestations of disease	143	症候学、疾病の発現
145	Dyspepsia and related conditions	145	消化不良と関連状態
146	Nausea. Vomiting	146	悪心. 嘔吐
147	Abdominal pain	147	腹痛
149	Neoplasms  Classify works on neoplasms of specific organ with the organ.	149	腫瘍 特定器官の腫瘍はその器官に分類する。
150	Functional disorders	150	機能障害
200	Lips. Mouth  Classify works for the dentist in WU 140; on neoplasms written for the dentist in WU 280.	200	<b>唇. ロ</b> 歯科医のための著作はWU140 に;歯 科医のために書かれた腫瘍はWU280 に分類する。
210	Tongue. Taste buds	210	舌. 味蕾
230	Salivary glands	230	唾液腺
250	Esophagus	250	食 道

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS. \* 番号は単行書、逐次刊行物に使用することが出来る。

STOMACH

胃

300	General works  Classify works on analysis of stomach contents in  QY 130.	300 総 記 胃内容物の分析はQY130 に分類	も記 胃内容物の分析はQYI3	こ分類する
301	Anatomy. Histology. Embryology. Congenital abnormalities	301 解剖学。組織学。発生学。先天性影	¥剖学.組織学.発生学.	:天性異常
302	Physiology	302 生理学	E理学	
308	Achlorhydria	308 塩酸欠乏症=無酸症	<b>証酸欠乏症=無酸症</b>	
310	Gastritis	310 胃 炎	<b>影</b>	
320	Neoplasms	320 腫 瘍	<b>憲</b>	
350	Peptic ulcer	350 消化性潰瘍	<b>肖化性潰瘍</b>	
360	Stomach ulcer	360 胃潰瘍	胃潰瘍	
370	Duodenal ulcer	370 十二指腸潰瘍	十二指腸潰瘍	
380	Surgery. Postgastrectomy syndromes	380 外科. 胃切除後症候群	<b>卜科.胃切除後症候群</b>	
387	Pylorus. Pyloric antrum. Pyloric stenosis	387 幽門.幽門洞窟.幽門狭窄症	<b>幽門.幽門洞窟.幽門狭</b> 。	Ē
	INTESTINES	腸	腸	
400	General works	400 総 記	<b>彩 記</b>	
402	Physiology	402 生理学	<b>上理学</b>	
405	Symptomatology	405 症候学	定候学	
407	Diarrhea	407 下痢	下 痢	
409	Constipation	409 便秘症	便秘症	
412	Congenital malformations	412 先天性奇形	<b></b>	

WI	DIGESTIVE SYSTEM	WI	消化器系 WI
420	Inflammation e.g., Enteritis; inflammatory bowel diseases Classify works on regional enteritis in WI 512.	420	炎 症 例:腸炎;炎症性腸疾患 限局性回腸炎WI512 に分類する。
425	Diverticulitis. Diverticulosis	425	憩室炎. 憩室症
430	Polyps. Polyposis	430	ポリープ、ポリープ症・茸瘍症
435	Neoplasms	435	腫 瘍
450	Intussusception	450	腸重積症=重積
460	Intestinal obstruction. Ileus	460	腸閉塞症. イレウス
480	Surgery (General)	480	外科 (一般)
500	Small intestine. Mesentery	500	小腸、腸間膜
505	Duodenum  Classify works on duodenal ulcer in WI 370; on analysis of duodenal contents in QY 130.	505	十二指腸 十二指腸潰瘍はWI370 に;十二指 腸内容物の分析はQY130 に分類す る。
510	Jejunum	510	空陽
512	Ileum	512	回腸
520	Colon  Classify works on diverticulitis and diverticulosis in WI 425. Cf. WC 280 Dysentery.	520	結 腸 憩室炎と憩室症はWI425 に分類する。 赤痢WC280 参照。
522	Inflammation e.g., Colitis	522	<b>炎 症</b> 例:結腸炎
528	Megacolon e.g., Hirschsprung's disease	528	<b>先天性巨大結腸症</b> 例:ヒルシュスプルング病
529	Neoplasms. Polyps  Classify works on colorectal neoplasms here.	529	<b>腫瘍. ポリープ</b> 大腸腫瘍はここに分類する。
530	Cecum	530	盲腸
535	Appendix	535	虫 垂
560	Sigmoid	560	S 状結腸

WI	DIGESTIVE SYSTEM	WI	消 化 器 系 WI
575	Peritoneum. Omentum. Peritoneal cavity. Retroperitoneal space	575	腹膜。網。腹膜腔。腹膜後腔
	ANUS AND RECTUM		肛門と直腸
600	General works	600	総記
605	Hemorrhoids. Fissure in ano. Rectal fistula	605	痔=痔核.裂肛.直腸フィステル
610	Neoplasms Classify works on colorectal neoplasms in WI 529.	610	<b>腫 瘍</b> 大腸腫瘍はWI529に分類する。
620	Proctoscopy. Sigmoidoscopy	620	直腸鏡検査法. S状結腸鏡検査法
650	Proctological surgery	650	直腸外科
	LIVER AND BILIARY TRACT		肝臓と胆道
700	General works	700	総記
702	Physiology. Liver circulation	702	生理学。肝循環
703	Bile. Bile acids, alcohols, and salts. Jaundice (General or not elsewhere classified)	703	胆汁. 胆汁酸、アルコールと塩. 黄疸 (一般又はどこにも分類されていない場合)
704	Liver function in food metabolism	704	食物代謝における肝機能
720	Circulatory disorders. Portal system. Portal hypertension	720	循環障害.門脈系.門脈圧亢進症
725	Cirrhosis	725	硬変症
730	Abscess	730	膿瘍
735	Neoplasms	735	腫 瘍
740	Degenerative diseases. Hepatolenticular degeneration	740	変性疾患、肝レンズ核変性
750	Gallbladder. Bile ducts. Vater's ampulla. Cholecystography	750	胆囊。胆管。胆膵管膨大部。胆嚢造影法

WI	DIGESTIVE SYSTEM	WI	消 化 器 系 WI
755	Cholecystitis. Cholelithiasis	755	胆囊炎. 胆石症
765	Neoplasms	765	腫瘍
770	Surgery (General)	770	外科 (一般)
	PANCREAS		膵
800	General works Classify works on the islands of Langerhans in WK 800-885.	800	<b>総 記</b> ランゲルハンス島はWK800-885 に分 類する。
802	Physiology. Secretions	802	生理学. 分泌
805	Pancreatitis	805	膵臓炎=膵炎
810	Neoplasms. Cysts	810	腫瘍.嚢腫
820	Cystic fibrosis	820	嚢胞性線維症
830	Surgery (General)	830	外科 (一般)
ABI	OOMEN AND ABDOMINAL SURGERY		腹部と腹部外科
	orks on surgery of the digestive or gastrointestinal system cal here.	消化器	または胃腸系外科一般はここに分類する。
900	General works	900	総記
940	Umbilical region	940	臍部
950	Hernia	950	ヘルニア
955	Ventral	955	腹壁
960	Inguinal	960	鼠径
965	Femoral	965	大腿
970	Neoplasms	970	腫 瘍

## UROGENITAL SYSTEM

# 泌尿生殖器系

Classify general works on the urogenital system and its diseases in WS 320-322 when related to children; in WY 164 when related to nursing. Classify works on nursing of patients with specific diseases in WY numbers also.

小児に関する泌尿生殖器系とその疾患は WS320-322に;看護に関する場合はWY164に 分類する。特定疾患を持つ患者の看護もWYに 分類する。

WJ	1-190	General
WJ	300-378	Kidney
WJ	400	Ureter
WJ	500-504	Bladder
WJ	600	Urethra
WJ	700-875	Male Genitalia

WJ	1-190	_	般
WJ	300-378	腎	臓
WJ	400	尿	管
WJ	500-504	膀	胱
WJ	600	尿	道
WJ	700-875	男性	生生殖器

## **GENERAL**

# 般

Societies (Cutter from name of society)
Includes ephemeral membership lists issued serially
or separately. Classify substancial lists with directo-
ries. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 号 を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報, 雑誌等はW1に分類する。

Collections (General) By several authors By individual authors

- 集書(双書・講座)(一般)
- 5 数人の著書による 個人の著書による
- 9 Addresses. Essays. Lectures (General)
- 演説. 随筆. 講演集(一般)

11 History (Table G)

歴史 (G表使用) 11

11.1 General coverage (Not Table G) 11.1 全体(G表使用せず)

\* 13 Dictionaries. **Encyclopedias** 

- 辞書. 百科事典 \*13
- Classification. Nomenclature. Terminology \* 15
- 分類. 命名法. ターミノロジー \*15

Tables. Statistics \* 16

\*16 表. 統計

17 Atlases. Pictorial works

アトラス=図譜 17

Classify atlases limited to a particular part of the system here also.

本系の特定部位に限定された図譜も ここに分類する。

18 Education

18

Classify here works about education.

- **育** ここには教育に関する著作を分類す
- \*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.
- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three Figure Author Table"の著者名表のことである
  - (訳者注) \* 番号は単行書、逐次刊行物に使用することが出来る。

WJ

11.0		VVJ	泌 尿 生 殖 器 系 W
* 18.2	Educational materials  Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-asisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.	*18.2	教育的資料 教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等 教科書は形式に関係なく主題により分類する。
* 19	Schools, departments, and faculties of urology	*19	泌尿器科学の学部と学科
20	Research (General)  Classify here works about research in general.  Classify works about research on a particular subject by subject.	20	研究 (一般) 研究一般に関する著書を、ここに分類する。特定主題の研究は、その主題により分類する。
21	Urology as a profession. Ethics. Peer review	21	専門職としての泌尿器科学。倫理. ピアレビュー=同僚検討
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	
23 24	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	23 24	試験研究機関等 集合の 個々の(機関名からカッター記号を 与える)
25	Laboratory manuals. Technique	25	実験室マニュアル、手技
26	Equipment and supplies Claissify catalogs in W 26.	26	機器と用品 カタログはW26に分類する。
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	26.5	医療情報学。自動データ処理、コンピュータ (一般) 特定主題のための使用は、その主題により分類する。
27 27.1 28	Hospitals, clinics, dispensaries, etc. Collective (Table G) General coverage (Not Table G) Individual (Table G)	27 27.1 28	病院、診療所、健康相談所等 集合の(G表使用) 全体(G表使用せず) 個々の(G表使用)
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	*32 *32.1	法律(G表使用) 全体(G表使用せず)

\* 39 Handbooks

\* 33

\* 33.1

\*39 ハンドブック類

\*33

\*33.1

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

Discussion of law (Table G)

General coverage (Not Table G)

\* 番号は単行書、逐次刊行物に使用することが出来る。

法律の論議・解説 (G表使用)

全体 (G表使用せず)

WJ	UROGENITAL SYSTEM	WJ	泌尿生殖器系WJ
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WJ 140.	100	総 記 専門の著作やその専門と疾患に関す る著作はここに分類する。疾患のみ についての著作はWJ140に分類する。
101	Anatomy. Histology. Embryology. Abnormalities	101	解剖学. 組織学. 発生学. 異常
102	Physiology. Biochemistry	102	生理学. 生化学
140	Urologic diseases (General)	140	泌尿器疾患 (一般)
141	Urologic examination (General). Monitoring Classify material on examination of single organ with the organ. Classify works on urinalysis in QY 185.	141	泌尿器科検査 (一般). モニタリング 単一器官の検査は、その器官に分類 する。尿検査はQY185に分類する。
146	Urination and urination disorders	146	排尿と排尿障害
151	Urinary tract infections	151	尿路感染症
160	Neoplasms (General)	160	腫瘍(一般)
166	Urologic therapeutics  Classify works on the pharmacodynamics of diuretics in QV 160; on the pharmacodynamics of anti- infective agents in QV 243.	166	<b>泌尿器治療法</b> 利尿薬の薬力学はQV160に;抗感染 薬の薬力学はQV243に分類する。
168	Urologic surgery	168	泌尿器外科
190	Gynecologic urology  Classify works that include obstetrical urology here.  Classify those on urologic diseases in pregnancy (when treated separately) in WQ 260. Cf. WP 180 Vesicovaginal fistula.	190	婦人科泌尿器科学 産科泌尿器科学を含むものは、ここ に分類する。妊娠中の泌尿器疾患は (別個に取り扱われている場合) WQ260に分類する。膀胱膣フィステ ルWP180参照。
	KIDNEY		腎臓
300	General works  Classify works on kidney functions tests in QY 175;  on urinalysis in QY 185.	300	<b>総記</b> 腎機能検査はQY175に;尿検査は QY185に分類する。
301	Anatomy. Histology. Embryology. Physiology. Abnormalities	301	解剖学。組織学。発生学。生理学。異常
302	Diagnosis. Radiography. Pyelography. Monitoring	302	診断. X線撮影法. 腎盂造影法. モニタリング

WJ	UROGENITAL SYSTEM	WJ	泌尿生殖器系W、
303	Urinary secretion. Anuria (General)	303	尿分泌. 無尿症 (一般)
340	Nephrosis	340	ネフローゼ
342	Kidney failure. Crush syndrome	342	賢不全. 圧挫症候群
343	Proteinuria. Albuminuria. Renal aminoaciduria	343	蛋白尿. アルブミン尿症. 腎性アミノ 酸尿
344	Hemoglobinuria. Hematuria. Myoglobinuria	344	へモグロビン尿症. 血尿. ミオグロビン尿症
348	Uremia	348	尿毒症
351	Infections e.g., Pyelitis, Pyelonephritis	351	<b>感染症</b> 例:腎盂炎.腎盂腎炎
353	Nephritis	353	腎 炎
356	Kidney calculi. Nephrocalcinosis	356	腎結石. 腎石灰症
358	Neoplasms. Cystic kidney	358	腫瘍. 嚢胞腎
368	Surgery. Kidney transplantation	368	外科. 腎移植
378	Artificial kidney. Hemodialysis. Peritoneal dialysis  Classify works on hemodialysis and peritoneal dialysis used in treatment of diseases of other parts of the body with the diseases or part.	378	人工腎臓. 血液透析療法. 腹膜透析 他の部位の疾患の治療に使用される 血液透析と腹膜透析は、その疾患又 は部位に分類する。
	URETER		尿 管
400	Ureter	400	尿管
	BLADDER		膀胱
500	Bladder. Cystoscopy. Cystoscopic surgery Classify works on vesicovaginal fistula in WP 180.	500	膀胱. 膀胱鏡検査法. 膀胱鏡的外科 膀胱膣フィステルはWP180に分類す る。
504	Neoplasms	504	腫 瘍

WJ

600

600

## **URETHRA**

Urethra

Tunica vaginalis

**Testis** 

830

#### 尿 道

# MALE GENITALIA

# 男性生殖器

尿 道

700	General works  Classify here also works which include both male and female genitalia.	700	総 記 男性と女性を含む両性生殖器についての著作をここに分類する。
701	Anatomy. Histology. Embryology	701	解剖学. 組織学. 発生学
702	Physiology	702	生理学
706	Neoplasms (General)	706	腫瘍 (一般)
709	Impotence. Infertility  Cf. WP 570 for general works on infertility.	709	インポテンス=性交不能症. 不妊症 不妊症総記WP570参照。
710	Male contraception  Classify general works on medical aspects of contraceptives in WP 630. Classify works on sociological and religious aspects in HQ 763-766.5. Classify works on contraceptive drugs in QV 177.	710	男性避妊法 避妊薬の医学的考察は、WP630に分 類する。社会学的・宗教的考察は、 HQ763-766.5に分類する。避妊薬は QV177に分類する。
712	Sex differentiation disorders	712	性分化障害
750	Prostate. Seminal vesicles. Ejaculatory ducts	750	前立腺. 精のう. 射精管
752	Diseases of the prostate. Prostatic neo- plasms	752	前立腺疾患。前立腺腫瘍
768	Surgery	768	外 科
780	Vas deferens. Spermatic cord	780	精管. 精索
790	Penis. Foreskin. Circumcision	790	陰茎. 包皮. 環状切開術
800	Scrotum. Scrotal contents. Epididymis.	800	陰のう。陰のう内容。精巣上体。鞘膜

精巣=睾丸

830

WJ	UROGENITAL SYSTEM	WJ	泌尿生殖器系WJ
834	Spermatogenesis. Spermatozoa  Cf. QY 190 Semen (clinical analysis).	834	精子形成. 精子 精液(臨床分析)QY190参照。
840	Cryptorchidism. Eunuchism and related disorders	840	停留睾丸. 宦官症と関連疾患
858	Neoplasms	858	腫瘍
868	Surgery. Castration	868	外科. 去勢術
875	Testicular hormones and antagonists  Include works on related synthetic hormones here. Classify works on anabolic steroids in WK 150.	875	精巣ホルモンと拮抗物質 関連の合成ホルモンをここに含む。 同化ステロイドは、WK150に分類 する。

## **ENDOCRINE SYSTEM**

#### 系 内 沙

Classify general works on the endocrine system and its diseases in WS 330 when related to children; in WY 155 when related to nursing. Classify works on nursing of patients with specific diseases in the WY number also.

小児に関する内分泌系とその疾患はWS330に: 看護に関する場合はWY155に分類する。特定 疾患を持つ患者の看護もWYに分類する。

WK 1-190	General
WK 200-280	Thyroid Gland
WK 300	Parathyroid Glands
WK 350	Pineal Body
WK 400	Thymus Gland
WK 500-590	Pituitary Gland
WK 700-790	Adrenal Glands
WK 800-885	Islets of Langerhans
WK 900-920	Gonads

WK	1-190	一 般
WK	200-280	甲状腺
WK	300	上皮小体
WK	350	松果体
WK	400	胸腺
WK	500-590	下垂体
WK	700-790	副腎
WK	800-885	ランゲルハンス島

性 腺

WK 900-920

5

## **GENERAL**

## 般

Societies (Cutter from name of society)
Includes ephemeral membership lists issued serially
or separately. Classify substantial lists with directo-
ries. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 \* 1 号(きを与える)

> 継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) By several authors 7 By individual authors

- 集書(双書・講座)(一般) 数人の著書による
- 9 Addresses. Essays. Lectures (General)
- 個人の著書による

11 History (Table G) 11.1 General coverage (Not Table G)

演説。随筆。講演集(一般) 9

\* 13 Dictionaries. **Encyclopedias** 

- 歴史(G 表使用) 11 11.1 全体(G表使用せず)
- Classification. Nomenclature. Terminology \* 15
- 辞書. 百科事典 \*13

\*15 分類. 命名法. ターミノロジー

\* 16 Tables. Statistics

17

\*16 表. 統計

Atlases. Pictorial works

アトラス=図譜 17

Classify atlases limited to a particular part of the system here also.

本系の特定部位に限定された図譜も ここに分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)番号は単行書、逐次刊行物に使用することが出来る。

Education 18

Classify here works about education.

18

ここには教育に関する著作を分類する。

**Educational** materials \* 18.2

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

\* 19 Schools, departments and faculties of endocrinology

内分泌学の学部と学科 \*19

Research (General) 20

> Classify here works about research in general. Classify works about research on a particular subject by subject.

20 研究 (一般)

研究一般に関する著作を、ここに分 類する。特定主題の研究は、その主 題により分類する。

Endocrinology as a profession. Ethics. Peer review

専門職としての内分泌学. 倫理. ピア 21 レビュー=同僚検討

\* 22 Directories (Table G)

\* 22.1 General coverage (Not Table G)

人名・住所録 (G表使用) \*22

全体(G表使用せず) \*22.1

Laboratories, institutes, etc.

23 Collective

21

24

Individual (Cutter from name of agency)

試験研究機関等

23 集合の

個々の(機関名からカッター記号を 24 与える)

25 Laboratory manuals. Technique. Experimental studies (General)

実験室マニュアル. 手技. 実験的研究 25

26 Equipment and supplies Classify catalogs in W 26.

機器と用品 26

カタログはW26に分類する。

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

26.5 医療情報学、自動データ処理、コンピ ユータ (一般) 特定主題のための使用は、その主題

により分類する。

Hospitals, clinics, dispensaries, etc.

27 Collective (Table G) 27.1

General coverage (Not Table G)

28 Individual (Table G) 病院、診療所、健康相談所等

27 集合の(G表使用)

27.1 全体(G表使用せず)

個々の(G表使用) 28

\* 32 Laws (Table G)

\* 32.1

General coverage (Not Table G)

法律(G表使用) \*32

\*33

\*32.1 全体(G表使用せず)

\* 33 Discussion of law (Table G) \* 33.1

General coverage (Not Table G)

全体(G表使用せず) \*33.1

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 番号は単行書、逐次刊行物に使用することが出来る。

法律の論議・解説(G表使用)

WK	ENDOCRINE SYSTEM	WK	内分泌系 WK
* 39	Handbooks	*39	ハンドブック類
100	Endocrine glands (General)  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WK 140.	100	内分泌腺(一般) 専門の著作やその専門と疾患に関する著作はここに分類する。 疾患のみについての著作はWK140に 分類する。
102	Physiology. Biochemistry. Hormones and antagonists (General)	102	生理学. 生化学. ホルモンと拮抗物質 (一般)
140	Endocrine diseases (General)	140	内分泌疾患(一般)
150	Steroid hormones (General or not elsewhere classified)  Classify works on hormones of a particular gland with the gland.	150	ステロイドホルモン (一般又はどこに も分類されていない場合) 特定の腺のホルモンは、その腺に分 類する。
170	Gastrointestinal hormones e.g., Secretin. Enterogastrone	170	<b>胃腸ホルモン</b> 例:セクレチン.エンテロガストロン
180	Renal hormones	180	腎臓ホルモン
185	Other hormones e.g., Peptide hormones	185	<b>その他のホルモン</b> 例:ペプチドホルモン
187	Synthetic hormones (General or not elsewhere classified)  Classify works on specific synthetic hormones with the hormones synthesized.	187	合成ホルモン (一般又はどこにも分類 されていない場合) 特定の合成ホルモンは、合成された ホルモンに分類する。
190	Hormone therapy	190	ホルモン療法
	THYROID GLAND		甲状腺
200	General works	200	総記
201	Anatomy. Histology. Embryology. Abnormalities	201	解剖学. 組織学. 発生学. 異常
202	Physiology. Biochemistry (including iodine metabolism). Thyroid hormones and antagonists	202	生理学. 生化学 (よう素代謝を含む). 甲状腺ホルモンと拮抗物質
250	Hypothyroidism and related disorders (General or not elsewhere classified)	250	甲状腺機能低下症と関連障害(一般又 はどこにも分類されていない場合)
252	Cretinism. Myxedema	252	クレチン病. 粘液水腫

WK	ENDOCRINE SYSTEM	WK	内分泌系 WK
259	Goiter  Classify here works on goiter in general and on specific goiters, except exophthalmic goiter which is classed in WK 265.	259	甲状腺腫 甲状腺腫一般および特定甲状腺腫は ここに分類する。但し、眼球突出性 甲状腺腫はWK265に分類する。
265	Hyperthyroidism. Thyrotoxicosis. Exophthalmic goiter	265	甲状腺機能亢進症. 甲状腺中毒症. 眼球突出性甲状腺腫
267	Medical therapy	267	治 療
270	Neoplasms. Cysts	270	腫瘍. 襄腫
280	Surgery	280	外 科
	PARATHYROID GLANDS		上皮小体
300	Parathyroid glands	300	上皮小体
	PINEAL BODY		松果体
350	Pineal body	350	松果体
	THYMUS GLAND		胸腺
400	Thymus gland	400	胸腺
	PITUITARY GLAND		下 垂 体
500	General works	500	総記
501	Anatomy. Histology. Embryology	501	解剖学. 組織学. 発生学
502	Physiology. Biochemistry	502	生理学. 生化学
510	Anterior pituitary gland (Adenohypophysis) Include here works on the pituitary-adrenal system.	510	下垂体前葉(腺下垂体) 下垂体副腎皮質系を含む。
515	Hormones and antagonists e.g., Corticotropin. Growth hormones Include works on release and release inhibiting hormones.	515	<b>ホルモンと拮抗物質</b> 例:副腎皮質刺激ホルモン.成長 ホルモン 放出ホルモンと放出抑制ホルモン を含む。

WK	ENDOCRINE SYSTEM	WK	内分泌系 WK
520	Posterior pituitary gland (Neurohypophysis). Hormones and antagonists  Classify works on antidiuretic vasopressin in QV 160; on oxytocin in QV 173.	520	下垂体後葉(神経下垂体). ホルモンと 拮抗物質 抗利尿バソプレッシンはQV160に; オキシトシンはQV173に分類する。
550	Diseases e.g., Diabetes insipidus. Pituitary dwarfism. Gigantism. Acromegaly. Hypopituitarism. Froehlich's syndrome, etc.	550	疾 息 例:尿崩症.下垂体小人症.巨人症. 先端巨大症(巨端症).下垂体機能低 下症.フレーリッヒ症候群等.
585	Neoplasms Include works on the anterior and posterior pituitary glands here also.	585	<b>腫 瘍</b> 下垂体前葉と後葉もここに含む。
590	Surgery	590	外 科
	ADRENAL GLANDS		副腎
700	General works	700	総記
701	Anatomy. Histology. Embryology. Abnormalities	701	解剖学。組織学。発生学。異常
702	Physiology. Biochemistry	702	生理学. 生化学
725	Adrenal medulla. Epinephrine. Norepine- phrine and other catecholamines Classify works on methyldopa in QV 150 or with the disorder being treated.	725	<b>副腎髄質.</b> エピネフリン. ノルエピネフリンとその他のカテコールアミンメチルドパはQV150又は治療中の障害に分類する。
750	Adrenal cortex  Classify works on neoplasms in WK 780; on surgery, in WK 790; on the pituitary-adrenal system, in WK 510.	750	<b>副腎皮質</b> 腫瘍はWK780に;外科はWK790に; 下垂体副腎皮質系はWK510に分類する。
755	Adrenal cortex hormones e.g., Cortisone	755	<b>副腎皮質ホルモン</b> 例:コルチゾン
757	Synthetic substitutes for cortical hormones  Classify works on topical glucocorticoids in QV  60.	757	合成副腎皮質ホルモン作用物質 局所用糖質コルチコイドはQV60に 分類する。
760	Diseases of the adrenal cortex	760	副腎皮質の疾患
765	Adrenal cortex hypofunction e.g., Addison's disease	765	<b>副腎皮質機能低下</b> 例:アジソン病

WK	ENDOCRINE SYSTEM	WK	内分泌系 WK
770	Adrenal cortex hyperfunction e.g., Adrenogenital syndrome. Virilism	770	<b>副腎皮質機能亢進</b> 例:副腎性器症候群、男性化症
780	Neoplasms	780	腫瘍
790	Surgery	790	外 科
	ISLETS OF LANGERHANS		ランゲルハンス島
800	General works	800	総記
801	Anatomy. Histology. Embryology	801	解剖学. 組織学. 発生学
810	Diabetes mellitus	810	糖尿病
815	Therapy	815	治療
818	Diet	818	特別食
819	Diet lists. Diabetic cookery	819	食事箋。糖尿病のための調理法
820	Insulin and its modifications	820	インシュリンとその製剤
825	Other hypoglycemic agents	825	その他の血糖降下薬
830	Diabetic ketoacidosis. Diabetic coma	830	糖尿病性ケトアシドーシス. 糖尿病 性昏睡
835	Complications of diabetes	835	糖尿病合併症
840	Diabetes as a complication in other conditions Classify works on diabetes in pregnancy in WQ 248.	840	他の病態における合併症としての糖 尿病 妊娠中の糖尿病はWQ248に分類す る。
850	Diabetic patients' manuals. Self care	850	糖尿病患者の手引き、セルフケア
870	Glycosurias	870	糖尿
880	Hyperinsulinism. Hyperglycemia. Hypoglycemia	880	高インスリン症。高血糖症。低血糖症
885	Neoplasms	885	腫瘍

## **GONADS**

**ENDOCRINE SYSTEM** 

# 性腺

WK

900 Gonads. Sex hormones (General)

Cf. WJ 830 Testis; WP 320 Ovary; WJ 875 Androgens; WP 522 Estrogens; WK 515 Pituitary gonadotropins; WP 530 Corpus luteum hormones.

900性腺(一般). 性ホルモン(一般)精巣WJ830;卵巣WP320;男性ホルモンWJ875;エストロゲンWP522;下垂体性性腺刺激ホルモンWK515;黄体ホルモンWP530参照。

920 Placental hormones

920 胎盤ホルモン

## NERVOUS SYSTEM

神 終 系

Classify general works on the nervous system and its diseases in WS 340 when related to children; in WY 160.5 when related to nursing. Classify works on nursing of patients with specific diseases in WY also.

小児に関する神経系とその疾患はWS340に;看 護に関する場合はWY160.5に分類する。特定疾 患を持つ患者の看護もWYに分類する。

General WL 1-203 WL 300-405 Central Nervous System WL 500-544 Peripheral Nerves WL 600-610 **Autonomic Nervous System** WL 700-710 Sense Organs

WL 1-203 一般 WL 300-405 中枢神経系 WL 500-544 末梢神経 WL 600-610 自律神経系 感覚器 WL 700-710

### GENERAL

般

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc. in W1.

学・協会(学・協会名からカッター記 号母を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) By several authors By individual anthors

5

\* 15

17

集書(双書・講座)(一般) 数人の著書による

5 個人の著書による 7

Addresses. Essays. Lectures (General)

演説。随筆。講演集(一般) 9

History (Table G) 11

歴史 (G 表使用) 11 全体(G 表使用せず) 11.1

11.1

General coverage (Not Table G)

辞書. 百科事典 \*13

\* 13 Dictionaries. Encyclopedias

> 分類。命名法。 ターミノロジー \*15

Classification. Nomenclature. Terminology

\*16 表. 統計

\* 16 Tables. **Statistics** 

> アトラス=図譜 17

Classify atlases limited to a particular part of the system here also.

本系の特定部位に限定された図譜も ここに分類する。

18 Education Classify here works about education.

Atlases. Pictorial works

18 ここには教育に関する著作を分類す る。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)\*番号は単行書、逐次刊行物に使用することが出来る。

WL

WL

#### \*18.2 教育的資料 **Educational materials** \* 18.2 教育的資料に関する著者はここに分 Classify here educational materials, e.g., outlines, 類する。例えば、要綱、質疑応答、 プログラム指導、カタログ、CAI等。 questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regard-教科書は形式に関係なく主題により less of format. Classify textbooks, regardless of for-分類する。 mat, by subject. Schools, departments, and faculties of neurol-神経学の学部と学科 \* 19 \*19 ogy 研究 (一般) 20 20 Research (General) 研究一般に関する著作を、ここに分 Classify here works about research in general. Clas-類する。特定主題の研究は、その主 sify works about research on a particular subject by 題により分類する。 subject. 専門職としての神経学. 倫理. ピアレ Neurology as a profession. Ethics. Peer re-21 21 ビュー=同僚検討 \* 22 \* 22 人名・住所録(G表使用) Directories (Table G) 全体(G表使用せず) \* 22.1 General coverage (Not Table G) \*22.1 試験研究機関等 Laboratories, institutes, etc. 23 Collective 23 集合の 個々の(機関名からカッター記号を Individual (Cutter from name of agency) 24 24 与える) 25 実験室マニュアル. 手技 Laboratory manuals. Technique 25 機器と用品 Eguipment and supplies 26 26 例:脳波記録法用 e.g., For electroencephalography Classify catalogs in W 26. カタログはW26に分類する。 26.5 医療情報学. 自動データ処理. コンピ Medical informatics. Automatic data processing. 26.5 ユータ (一般) Computers (General) Classify works on use for special subjects by subject. 特定主題のための使用は、その主題 により分類する。 Hospitals, clinics, dispensaries, etc. 病院、診療所、健康相談所等 集合の (G表使用) Collective (Table G) 27 27 General coverage (Not Table G) 27.1 全体(G表使用せず) 27.1 28 個々の(G表使用) Individual (Table G) 28 Administration of services 30 事業の管理 30

General coverage (Not Table G)

e.g., Services for the epileptic

Laws (Table G)

\* 32

\* 32.1

\* 番号は単行書、逐次刊行物に使用することが出来る。

法律 (G表使用)

全体(G表使用せず)

\*32

\*32.1

例: てんかん患者に対するサービス

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WL	NERVOUS SYSTEM	WL	神 経 系 WL
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	*33 *33.1	法律の論議・解説(G表使用) 全体(G表使用せず)
* 39	Handbooks	*39	ハンドブック類
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WL 140.	100	総記 専門の著作とその専門と疾患に関する著作はここに分類する。 疾患のみについての著作はWL140に 分類する。
101	Anatomy. Histology. Embryology. Abnormalities (General)	101	解剖学. 組織学. 発生学. 異常(一般)
102	Physiology (General)	102	生理学 (一般)
102.5	Neurons	102.5	ニューロン
102.7	Motor neurons	102.7	運動ニューロン
102.8	Synapses	102.8	シナプス
102.9	Nerve endings	102.9	神経終末
103	Psychophysiology (General)  Classify works on specific topics by subject. See  MeSH tree structure F2 and Index to this Classification.	103	精神生理学(一般) 特定トピックは主題別に分類する。 MeSHツリーストラクチャーF2と本 分類表の索引を見よ。
103.5	Neuropsychology	103.5	神経心理学
103.7	Psychoneuroimmunology	103.7	精神神経免疫学
104	Neurochemistry	104	神経化学
105	Neuroendocrinology	105	神経内分泌学
106	Reflexes  Classify works on conditioned reflexes, etc., in BF 319-319.5.	106	<b>反射</b> 条件反射等はBF319-319.5に分類する。
108	Physiology of sleep Classify works on disorders of sleep WM 188.	108	<b>睡眠の生理学</b> 睡眠障害はWM188に分類する。
140	Nervous system diseases (General)	140	神経系疾患 (一般)

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 番号は単行書、逐次刊行物に使用することが出来る。

WL	NERVOUS SYSTEM	WL	神 経 系 WL
141	Neurologic examination. Diagnostic principles. Radiography of the brain e.g., Ventriculography Classify works on pediatric neuroradiography in WS 340.	141	神経学的検査. 診断上の原則. 脳のX 線撮影法 例: 脳室撮影法 小児の神経X線撮影法はWS340に分 類する。
150	Electroencephalography. Monitoring (General)	150	脳波記録法. モニタリング (一般)
154	Echoencephalography	154	超音波脳検査法
160	Nervous system neoplasms (General)	160	神経系腫瘍(一般)
200	Meninges. Blood-brain barrier  Classify works on listeria meningitis in WC 242; on meningococcal meningitis in WC 245; on viral meningitis in WC 540.	200	<b>髄膜. 血液脳関門</b> リステリア髄膜炎はWC242に;髄膜 炎菌性脳脊髄膜炎はWC245に;ウイ ルス性髄膜炎は、WC540に分類する。
203	Cerebrospinal fluid  Cf. QY 220 Clinical analysis; WB 377 Spinal, cisternal and ventricular puncture.	203	脳 <b>脊髄液</b> 臨床検査QY220;脊髄の槽と脳室の 穿刺WB377参照。
	CENTRAL NERVOUS SYSTEM		中枢神経系
300	General works (Include works on brain alone) Cf. WL 348 Brain diseases. Classify works on diagnosis in WL 141 General; WL 150 Electroencephalography; WL 154 Echoencephalography; WL 405 Myelography or in a specific number for the disorder.	300	総記(脳のみの著作を含む) 脳疾患WL348参照。診断に関する著作は一般がWL141;脳波記録法は WL150に;超音波脳検査法WL154; 脊髄造影法はWL405又はその障害に 対する特定番号に分類する。
302	Cerebrovascular circulation Cf. WG 595.C37 Cerebral arteries.	302	脳血液循環 大脳動脈WG595.C37参照。
307	Cerebrum. Cerebral cortex. Telencephalon  Classify here works on basal ganglia, corpus callo- sum and cerebral ventricles.	307	大脳・大脳皮質・終脳 脳幹神経節、脳梁と脳室はここに分 類する。
310	Brain stem	310	脳幹
312	Diencephalon. Thalamus	312	間脳. 視床
314	Limbic system	314	大脳辺縁系
320	Cerebellum	320	小腦
330	Cranial nerves (General or not elsewhere classified)	330	脳神経(一般又はどこにも分類されて いない場合)

WL	NERVOUS SYSTEM	WL	神 経 系 WI
335	Localization of function. Cerebral dominance. Brain mapping	335	機能の局在.大脳半球優位性.脳マッピング
340	Neurologic manifestations (General or not elsewhere classified)  Cf. WL 390 Movement disorders; WW 460 Neurologic manifestations of eye disease.	340	神経症状(一般又はどこにも分類されていない場合) 運動障害WL390; 眼疾患の神経症状 WW460参照。
340.2	Communicative disorders. Speech-language pathology  Classify here all works on communicative disorders except those of psychogenic origins. Classify communicative disorders of psychogenic origins in WM 475-475.6.	340.2	コミュニケーション障害. 構音言語 病理学 心因性のものを除くコミュニケー ション障害は全てここに分類する。 心因性コミュニケーション障害は WM475-475.6に分類する。
340.5	Aphasia  Classify works on aphasia of psychogenic origin in WM 475.5.	340.5	<b>失語症</b> 精神性失語症はWM475.5に分類 する。
340.6	<b>Dyslexia</b> Classify works on dyslexia of psychogenic origin in WM 475.6.	340.6	失読症 心因性読書障害はWM475.6に分 類する。
341	Consciousness. Unconsciousness	341	意識。無意識
342	Headache	342	頭痛
344	Migraine and other vascular headaches	344	片頭痛およびその他の血管性頭痛
346	Paralysis (Genelal or not elsewhere classified)	346	麻痺(一般又はどこにも分類されて いない場合)
348	Diseases of the brain	348	脳疾患
350	Congenital (General or not elsewhere classified)	350	先天性疾患(一般又はどこにも分類 されていない場合)
351	Inflammatory e.g., Abscess. Encephalitis. Encephalomyelitis Cf. WC 542 Epidemic encephalitis.	351	<b>炎症性疾患</b> 例:膿瘍,脳炎,脳脊髄炎, 流行性脳炎WC542参照。
354	Traumatic e.g., Concussion. Skull fracture. Brain damage	354	<b>外傷性疾患</b> 例:脳振盪症、頭蓋骨折、脳損傷
355	Cerebrovascular disorders e.g., Cerebral hemorrhage	355	<b>脳血管障害</b> 例:脳出血

WL	NERVOUS SYSTEM	WL	神 経 系 WL
359	Degenerative e.g., Parkinsonism	359	<b>変性疾患</b> 例:パーキンソン病
360	Multiple sclerosis	360	多発性硬化症
362	Kernicterus	362	核黄疸
368	Brain surgery. Neurosurgery (General)  Classify works on sympathectomy in WL 610.	368	脳外科. 神経外科 (一般) 交感神経切除術はWL610に分類する。
370	Psychosurgery	370	精神外科
385	Epilepsy	385	てんかん
390	Movement disorders (General or not elsewhere classified)  Classify works on muscular diseases in WE 550-559; on psychomotor disorders in WM 197.	390	運動障害(一般又はどこにも分類されていない場合) 筋肉疾患はWE550-559に;精神運動 障害はWM197に分類する。
400	Spinal cord. Spinal nerves (General or not elsewhere classified). Nerve roots. Pyramidal tracts	400	脊髄. 脊髄神経 (一般又はどこにも分類されていない場合). 神経根. 錐体路
405	Myelography	405	脊髄造影法
	PERIPHERAL NERVES		末梢神経
500	General works  Cf. WL 330 Cranial nerves; WL 400 Spinal nerves.	500	<b>総 記</b> 脳神経WL330;脊髄神経WL400参照。
544	Neuritis. Neuralgia	544	神経炎. 神経痛
	AUTONOMIC NERVOUS SYSTEM		自律神経系
600	General works  Classify here works on specific autonomic nerve groups, not included below.	600	総 記 下記に含まれていない特定自律神経 グループはここに分類する。
610	Sympathetic nervous system. Parasympathetic nervous system  Classify works on cranial nerves in WL 330.	610	<b>交感神経系. 副交感神経系</b> 脳神経はWL330に分類する。

## SENSE ORGANS

## 感 覚 器

## 700 General works

Classify works on specific sense organs with the system involved.

Psychophysics. Sensation (General)

Do not confuse with psychophysiology WL 103.

704 Pain

702

WL

Classify works on individual sense organ and/or pain relating to it with the organ.

705 Perception. Perceptual distortion

Classify works on psychological aspects of perception in BF 311. Classify works on perceptual distortion and disorders associated with psychoses in WM 204. Classify works on visual perception in WW 105; on auditory perception in WV 272, etc.

710 Sensation disorders (General or not elsewhere classified)

Cf. WR 280 for sensory disorders of the skin.

700 総 記

特定感覚器は、それが含まれている 系に分類する。

702 精神物理学. 感覚 (一般)

精神生理学WL103と混同しないこと。

704 痛 み

個々の感覚器及び/又はそれに関係する痛みはその器官に分類する。

705 知覚。知覚の歪み

知覚の心理学的考察はBF311に分類する。精神病に伴なう知覚の歪みと障害はWM204に分類する。視知覚はWW105に; 聴知覚はWV272等に分類する。

710 感覚障害(一般又はどこにも分類されていない場合)

皮膚の感覚障害WR280参照。

 $\mathbf{W}\mathbf{M}$ WM

# **PSYCHIATRY**

医 学 精 神

Classify material on medicolegal psychiatry in W 740; on child psychiatry in WS 350; on adolescent psychiatry in WS 463; on geriatric psychiatry in WT 150; on psychiatric nursing in general and on specific diseases in WY 160. Classify in WM, however, works on specific mental disorders of childhood, adolescence, or old age unless specifically instructed to do otherwise.

法医学的精神医学はW740に;児童精神医学は WS350に;青年精神医学はWS463に;老年精神 医学はWT150に;精神科看護一般および特定疾 患はWY160に分類する。しかしながら、小児 期、青年期又は老年期の特定精神障害は、特に 指示のない場合はWMに分類する。

#### \* 1 Societies (Cutter from name of society)

Includes ephermeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

## 学・協会(学・協会名からカッター記 号簿を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General)

- By several authors
- 7 By individual authors

- 集書(双書・講座)(一般)
- 数人の著書による 5 個人の著書による 7
- 9 Addresses. Essays. Lectures (General)
- 演説. 随筆. 講演集(一般)

- 11 History (Table G)
- 11.1 General coverage (Not Table G)

- 歷史 (G表使用) 11
- 11.1 全体(G表使用せず)

- \* 13 Dictionaries. Encyclopedias
  - Classification. Nomenclature. **Terminology**
- \*13 辞書. 百科事典
- \*15 分類. 命名法. ターミノロジー

- \* 16 Tables. **Statistics**

Pictorial works

表. 統計

アトラス=図譜

\*16

17

18

\* 15

17

18

Classify here works about education.

ここには教育に関する著作を分類す る。

#### \* 18.2 **Educational materials**

Education

Classify here educational materials, eg., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

## \*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等 教科書は形式に関係なく主題により 分類する。

#### \* 19 Schools and colleges

Classify courses of study, catalogs, etc., in W 19.5.

#### 学部と学科 \*19

教育課程、要覧等はW19.5に分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

(訳者注) \* 番号は単行書、逐次刊行物に使用することが出来る

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter-Sanborn Three-Figure Author Table"の著者名表のことである。

Attitude and compliance.

29.5

Patients.

tion

\* 番号は単行書、逐次刊行物に使用することが出来る。

全体(G表使用せず)

29.5 患者, 態度と同意, 満足

Satisfac-

29.1

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WM	PSYCHIATRY	WM	精神医学 WM
30	Administrative psychiatry e.g., Management of hospitals, etc. Supervision of students. Mental health services.  Cf. WM 401 for general works on crisis intervention; WA 305 for special population groups.	30	管理的精神医学 例:病院等の運営管理. 学生の監督. 精神衛生サービス. 危機への働きかけに関する総記WM 401;対特定人口集団WA305参照。
30.5	Psychiatric social work	30.5	精神医学ソーシャルワーク
30.6	Community psychiatry (General)	30.6	地域精神医学(一般)
31	Socioeconomic and environmental factors in mental illness	31	精神病における社会経済的因子と環 境因子
31.5	Preventive measures in psychiatry	31.5	精神医学における予防法
* 32	Laws (Table G) e.g., Commitment Cf. W 740 Forensic psychiatry.	*32	<b>法律(G表使用)</b> 例:拘 置 司法精神医学W740参照。
* 32.1	General coverage (Not Table G)  Include international law.	*32.1	全体(G表使用せず) 国際法を含む。
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	*33 *33.1	法律の論議・解説(G表使用) 全体(G表使用せず)
* 34	Handbooks	* 34	ハンドブック類
35	Practices in the care of the mentally ill e.g., Ward attendance. Use of restraints. Technique of home care <i>Cf. WY 160 Psychiatric nursing.</i>	35	精神病者ケアの実務 例:病棟助手. 拘束具の使用. 家庭 看護技術 精神科看護WY160参照。
40	Case histories (General)  Classify here case books, biographies and autobiographies of the mentally ill. Classify case histories limited to one disease with the disease. Classify works on famous persons in WZ 313.	40	病歴 (一般) 精神病者の症例録 (集)、伝記および 自己記録 (自伝)をここに分類する。 ある疾患に限定されて書かれた病歴 はその疾患に分類する。有名人につ いてのものはWZ313に分類する。
49	Art and literature as related to psychiatry.  Symbolic case histories e.g., Electra, Hamlet, Oedipus, Don Juan, etc.	49	精神医学に関連した芸術と文学。象徴 的病歴 例:エレクトラ、ハムレット、エディプス、ドン・ジュアン等。
55	Counseling on psychological problems	55	心理学的問題のカウンセリング
61	Pastoral care	61	牧師治療

WM	PSYCHIATRY	WM	精神医学 WM
62	Social relations of the psychiatrist (including relations with patients; relations with public, clubs, societies, etc.) Attitude. Ethics	62	精神科医の社会関係 (患者との関係; 公共、クラブ、社会等との関係を含む)。 態度。倫理。
64	Referral and consultation (General)	64	照会と相談 (一般)
75	Popular works (General)	75	通俗著作物 (一般)
90	Psychophysiologic disorders (General) Psychosomatic medicine (General works about the profession)  Classify general works on psychophysiologic sex disorders in WM 611.	90	心身症 (一般). 心身医学 (専門に関する総記) 精神生理学的性的障害に関する総記 はWM611に分類する。
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WM 140.	100	総 記 専門の著作やその専門と疾患に関す る著作はここに分類する。疾患のみ についての著作はWM140に分類する。
102	Biological psychiatry	102	生物学的精神医学
105	Clinical psychology. Mental health  Classify popular works in WM 75. Classify works on counseling in WM 55.	105	<b>臨床心理学. 精神衛生</b> 通俗著作物はWM75に分類する。カウンセリングはWM55に分類する。
140	Mental disorders (General)	140	精神障害 (一般)
141	Psychiatric examination and diagnosis	141	精神医学検査と診断
145	Psychological tests (General or not elsewhere classified)  Classify works on intelligence tests in BF 431-432.5.	145	<b>心理学的検査 (一般又はどこにも分類 されていない場合)</b> 知能検査は、BF431-432.5に分類する。
145.5	Specific tests, A-Z	145.5	特殊検査、A-Z
	.B4 Bender-Gestalt test .C3 Cattell personality factor questionnaire .I5 Ink blot tests .M6 MMPI .N4 Neuropsychological tests .P8 Projective techniques .R7 Rorschach tests .R8 Rosenzweig picture-frustration study .S9 Szondi test .T3 Thematic apperception test .W9 Word association tests		.B4 Benderゲシュタルトテスト .C3 Cattell 因子別人格検査質問紙 .I5 インクブロットテスト .M6 MMPI .N4 神経心理学的テスト .P8 投影法 .R7 Rorschach テスト .R8 Rosenzweig絵画イラストレーションスタディ .S9 Szondiテスト .T3 絵画統覚テスト=主題絵画統覚法 .W9 言語連想テスト

WM	PSYCHIATRY	WM	精神医学 WM
165	Behavioral symptoms (General or not elsewhere classified)  Classify here work on behavioral symptoms for which there are no classification numbers for related disorders. Classify specific symptoms with related disorders, e.g., Anxiety with Anxiety disorders in WM 172; Depression with Depressive disorder in WM 171.	165	行動上の症状(一般又はどこにも分類されていない場合) 関連する障害に分類番号がない行動上の症状に関する著作はここに分類する。特定の症状は関連する障害に分類する。例えば不安障害に伴う不安はWM172に抑うつ性障害を伴ううつ病はWM171に分類する。
170	Neuroses	170	神経症(ノイローゼ)
171	Affective symptoms Include works on depression and depressive disorder here. Cf. WM 207 Manic depressive psychoses.	171	情動症状 うつ病と抑うつ性障害を含む。躁 うつ病WM207参照。
172	Anxiety. Anxiety disorders	172	不安. 不安障害
173	Hysteria and associated disorders	173	ヒステリーと関連障害
173.5	Conversion disorder	173.5	転換障害
173.6	Dissociative disorders	173.6	解離障害
173.7	Amnesia and other memory disorders	173.7	健忘症とその他の記憶障害
174	Neurasthenia. Mental fatigue	174	神経衰弱症. 精神的疲労
175	Eating disorders associated with neuroses.  Anorexia nervosa  Cf. WI 143 for eating disorders in general; WS 115-130 for disorders of children and infants.	175	神経症に伴う摂食障害=摂食不全. 神経性食欲不振 摂食障害=摂食不全一般WI143; 小児と幼児の障害WS115-130参照。
176	Obsessive-compulsive neuroses. Compulsive behavior. Obsessive behavior	176	強迫神経症。強迫行動。強迫動作= 強迫観念行動
178	Phobic disorders. Hypochondriasis. Sick role  Classify works on sick role associated with a particular disease with the disease.	178	<b>恐怖障害. 心気症患者の役割</b> 特定疾患に伴う患者の役割は、そ の疾患に分類する。
184	Combat disorders	184	戦闘障害
188	Sleep disorders and associated conditions Classify here material on all disorders of sleep regardless of severity. Include popular works. Cf. WL 108 Physiology of sleep.	188	睡眠障害と関連病態 程度に関係なくすべての睡眠障害を ここに分類する。通俗著作物を含む。 睡眠の生理学WL108 参照。

WM	PSYCHIATRY	WM	精神医学 WM
190	Personality disorders (General or not elsewhere classified) e.g., Inadequate personality. Passive-dependent personality	190	人格異常(一般又はどこにも分類されていない場合) 例:不適人格.受動-依存性格
193	Defense mechanisms  Cf. WM 173.5 Convevsion reaction; WS 350.8 D3  Defense mechanism in children. Classify works on purely psychological aspects of various defense mechanisms in appropriate BF numbers.	193	防衛機構 転換反応WM173.5;小児の防衛機構 WS350.8.D3参照。各種の防衛機構の 純粋に心理学的考察は、BFの適当な 番号に分類する。
193.5	Special topics, A-Z	193.5	特殊トピック、A-Z
197	.A2 Acting out .D3 Denial (Psychology) .D5 Displacement (Psychology) .P3 Perceptual defense .P7 Projection .R1 Rationalization .R2 Regression .R4 Repression .S8 Sublimation. Fantasy	197	.A2 行動化=行為化=行為的表出 .D3 否認(心理学) .D5 転位(心理学)・置換(心理学) .P3 知覚的防衛=知覚防衛 .P7 投射 .R1 合理化 .R2 退行 .R4 抑圧 .S8 昇華. 空想
197	where classified)  Classify specific disorders by subject, e.g., Apraxia  WL 340.	197	精神運動障害(一般又はどこにも分類 されていない場合) 特定障害は主題別に分類する。例え ば失行症WL340。
200	Psychoses	200	精神病
202	Functional	202	機能性
203	Schizophrenia and schizophresnic syndromes	203	精神分裂病と分裂症候群
203.5	Autism	203.5	自閉症
204	Cognition and perceptual disorders associated with psychoses	204	精神病に伴う認知と知覚障害
205	Paranoid disorders	205	妄想性精神障害
207	Manic-depressive psychoses and affective syndromes  Classify works on reactive depression and on non-psychotic affective symptoms in WM 171.	207	<b>躁うつ病と感情症候群</b> 反応性うつ病と非精神病性情動 症状はWM171に分類する。
[210]	[This number not used]  Classify works on antisocial personality in WM 190.	(210)	[この番号は使用しない] 反社会的人格は、WM190に分類する。

WM	PSYCHIATRY	WM	精神医学 WM
220	Organic (General or not elsewhere classified) e.g., Psychoses associated with infections, convulsive disorders, neurologic disorders	220	器質性 (一般又はどこにも分類されていない場合) 例:感染.痙攣性疾患.神経障害 に伴う精神病
270	Substance dependence. Substance abuse	270	物質依存. 物質乱用
274	Alcohol	274	アルコール
276	Cannabis	276	カンナビス属
280	Cocaine	280	コカイン
284	Narcotics	284	麻薬
286	Opium alkaloids	286	阿片アルカロイド
288	Diacetylmorphine	288	ジアセチルモルフィン (ヘロイン)
290	Nicotine	290	ニコチン
300	Mental retardation. Down syndrome  Classify works on mental retardation of children  WS 107; on education of the mentally retarded in  LC 4601-4640.5.	300	精神発達遅滞. ダウン症候群 小児の精神発達遅滞はWS107に;精神発達遅滞者教育はLC4601-4640.5に 分類する。
302	Case studies. Biographical accounts	302	症例研究. 自伝的記述
304	Evaluation. Prognosis	304	評価. 予後
307	Special problems, A-Z	307	特殊な問題、A-Z
	.C6 Communication .M5 Mental disorders .S3 Sex problems (General) .S6 Social problems (General)		.C6 コミュニケーション .M5 精神傷害 .S3 性の問題(一般) .S6 社会問題(一般)
308	Rehabilitation and training (General)	308	リハビリテーションと訓練(一般)
400	Therapy Cf. WL 370 Psychosurgery.	400	治療 精神外科WL370参照。
401	Emergency psychiatric services. Crisis intervention (including work with victims of rape and other crimes)  Classify works on community mental health programs in WM 30.	401	精神医学教急医療サービス. 危機への働きかけ (婦女暴行その他の犯罪の被害者を含む) 地域精神衛生プログラムはWM30に分類する。

WM	PSYCHIATRY	WM	精 神 医 学 WM
402	Drug therapy	402	薬物療法
405	Physical therapy (General or not elsewhere classified) e.g., Induced hyperthermia	405	物理療法 (一般又はどこにも分類されていない場合) 例:人工高体温麻酔法
410	Shock. Insulin shock therapy	410	ショック. インシュリン・ショッ ク療法
412	Electric. Electronarcosis	412	電気ショック(電撃療法). 電気 麻酔法
415	Hypnosis	415	催眠
420	Psychotherapy (General or not elsewhere classified)  Classify works on Psychotherapy in childhood in WS 350.2, in adolescence in WS 463, and in old age in WT 150.	420	精神療法(一般又はどこにも分類されていない場合) 小児の精神療法はWS350.2、青年期のそれはWS463、老年期では WT150に分類する。
420.5	Special types, A-Z	420.5	特殊タイプ、A-Z
	.A2 Abreaction. Catharsis .G3 Gestalt therapy .N8 Nondirective therapy .P5 Psychotherapy, Brief .P7 Psychotherapy, Multiple .P8 Psychotherapy, Rational-Emotive		A2 解除反応. 精神浄化法 .G3 ゲシュタルト療法 .N8 無指示療法 .P5 短期効果発現精神療法 .P7 複数治療者による精神療法 .P8 論理療法
425	Behavior therapy	425	行動療法
425.5	Special types, A-Z	425.5	特殊タイプ、A-Z
	.A9 Aversive therapy .B6 Biofeedback (Psychology) .C6 Cognitive therapy .D4 Desensitization, Psychologic. Implosive therapy .R3 Relaxation techniques		<ul> <li>.A9 嫌悪療法</li> <li>.B6 バイオフィードバック(心理学)</li> <li>.C6 認知療法</li> <li>.D4 心理学的脱感作.刺激被曝療法</li> <li>.R3 緊張弛緩法</li> </ul>
426	Self-help groups	426	自助グループ
428	Socioenvironmental therapy	428	社会環境療法
430	Group psychotherapy	430	集団精神療法
430.5	Special types, A-Z	430.5	特殊タイプ、A-Z
	.F2 Family therapy		.F2 家族療法

WM	PSYCHIATRY	WM	精神医学 WM
	.H2 Disabled .M3 Marital therapy .P8 Psychodrama .S3 Sensitivity traning groups. Encounter groups  Cf. HM 134 for general sociological works.		<ul> <li>.H2 身体障害者</li> <li>.M3 夫婦間関係改善心理療法</li> <li>.P8 心理劇=サイコドラマ</li> <li>.S3 感受性訓練グループ=人間関係訓練グループ・出会い集団ー般的な社会学HMI34参照。</li> </ul>
440	Milieu therapy. Therapeutic community	440	環境療法.治療共同体=治療的社 会
445	Residential treatment (General)	445	収容療法 (一般)
450	Activity therapy	450	活動療法=作業療法
450.5	Special types, A-Z	450.5	特殊タイプ、A-Z
	.A8 Art therapy .B5 Bibliotherapy .D2 Dance therapy .M8 Music therapy .O2 Occupational therapy .P5 Photography .V5 Videotherapy .W9 Writing		.A8 芸術療法 .B5 読書療法 .D2 ダンス療法=舞踏治療 .M8 音楽療法 .O2 作業療法 .P5 写真 .V5 ビデオ療法 .W9 書くこと
460	Psychoanalysis. Psychoanalytic theory	460	精神分析(学). 精神分析学説
460.5	Special topics associated with psychoanalysis, psychoanalytic therapy or interpretation, A-Z	460.5	精神分析(学)、精神分析療法又は 解釈に関連したトピック、A-Z
	.B7 Bonding, Human-Pet .C5 Communication .C7 Creativeness .D8 Dreams. Symbolism .E3 Ego. Self .E8 Existentialism. Logotherapy .E9 Extraversion. Introversion .F8 Free association .I4 Identification .I5 Individuation .L2 Language .M5 Memory .M6 Motivation .O2 Object attachment .P3 Personality .P5 Pleasure-pain principle .P7 Political systms .R2 Reinforcement .R3 Religion. Church. Morals. Superego .S3 Sex .U6 Unconscious. Id .W6 Women		.B7 人のまた

WM	PSYCHIATRY	WM	精神医学 WM
460.6	Psychoanalytic therapy	460.6	精神分析療法
460.7	Psychoanalytic interpretation	460.7	精神分析的解釈
475	Communicative disorders. Speech-language pathology  Classify works on communicative disorders of neurologic origins in WL 340. 2.	475	コミュニケーション障害. 構音言語病 理学 神経性のコミュニケーション障害は WL340.2に分類する。
475.5	Aphasia Classify works on aphasia of neurologic origin in WL 340.5.	475.5	失語症 神経性失語症はWL340.5に分類す る。
475.6	<b>Dyslexia</b> Classify works on dyslexia of neurologic origin in WL 340.6.	475.6	失読症 神経性失読症はWL340.6に分類す る。
600	Social behavior disorders (General) Cf. WS 350.8.S6 for works about children.	600	<b>社会的行動障害 (一般)</b> 小児についてはWS350.8.S6参照。
610	Paraphilias e.g., Sadism. Fetishism. Transvestitism. Exhibitionism. Pedophilia	610	性欲倒錯 例:加虐性愛.フェティシズム.服 装倒錯症.露出症.小児性愛
611	Psychosexual disorders (General or not elsewhere classified)  Cf. WJ 712 Sex differentiation disorders; WP 610  Female sexual adjustment.		精神生理学的性的障害(一般又はどこにも分類されていない場合) 性分化障害WJ712;女性の性的調和 WP610参照。

WN

WN

# RADIOLOGY. DIAGNOSTIC IMAGING

放射線医学. 画像診断

Classify material on ionizing radiation used in the diagnosis and treatment of a specific disease, organ or system with the disease, organ or system. General diagnostic uses of ultrasound and magnetic resonance imaging are included here. Classify material on non-ionizing radiation in WB or other applicable numbers (See Index to this Classification).

特定疾患、器官又は系の診断と治療に使用され るイオン化放射線は、その疾患、器官又は系に 分類する。超音波、MRI=磁気共鳴映像の一般 的な診断上の利用はここに含まれる。非イオン 化放射線はWB又はその他の適用可能な番号に 分類する (本分類表の索引を見よ)。

WN 1-160 General WN 180-240

Diagnostic imaging. Radiography Radiotherapy

WN 250-250.5 WN 300-340 Radium WN 415-665

Radioactivity (Excluding Roentgen Rays

and Radium)

WN 1-160

画像診断. X線撮影法 WN 180-240

WN 250-250.5 放射線療法 WN 300-340 ラジウム

放射能(レントゲン線、 WN 415-665 ラジウムは除く)

## **GENERAL**

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially

or seperately. Classify annual reports, journals, etc., in W1.

Collections (General)

5 By several authors

7 By individual authors

Addresses. Essays. Lectures (General)

11 History (Table G)

11.1 General coverage (Not Table G)

\* 13 Dictionaries. **Encyclopedias** 

\* 15 Classification. Nomenclature. Terminology

\* 16 Tables. Statistics

17 Atlases. Pictorial works

> Classify atlases limited to a particular radiological subject here also.

18 Education

Classify here works about education.

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

学・協会(学・協会名からカッター記 号 を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。年報、雑誌 等はW1に分類する。

般

集書(双書・講座)(一般)

数人の著者による 5

7 個人の著者による

演説. 随筆. 講演集(一般)

11 歴史 (G表使用)

全体(G表使用せず) 11.1

\*13 辞書. 百科事典

分類. 命名法. ターミノロジー \*15

表. 統計 \*16

アトラス=図譜 17

> 特定の放射線学的主題に限定された 図譜も、ここに分類する。

18

**教 育** ここには教育に関する著作を分類する。

- (注) カッター記号とは "C. A. Cutter's Cutter-Sanborn Three-Figure Author Table"の著者名表のことである。 (訳者注)
  - \* 番号は単行書、逐次刊行物に使用することが出来る。

# \* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\* 19 Schools and colleges

Classity courses of study, catalogs, etc., in W 19.5.

20 Research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject.

- 21 Radiology, diagnostic imaging and nuclear medicine as professions. Ethics. Peer review
- \* 22 Directories (Table G)
- \* 22.1 General coverage (Not Table G)
  - Radiological laboratories, institutes, etc.
  - 23 Collective
  - 24 Individual (Cutter from name of agency)
  - 25 Laboratory manuals. Technique
  - [26] [This number not used]

Classify works on equipment in WN 150; catalogs of equipment in W 26.

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

Hospitals, clinics, etc.

27 Collective (Table G)

27.1 General coverage (Not Table G)

28 Individual (Table G)

\* 32 Laws (Table G)

\* 32.1 General coverage (Not Table G)

\* 33 Discussion of law (Table G)

\* 33.1 General coverage (Not Table G)

\* 39 Handbooks

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

\*19 学部・学科・学校

教育課程、要覧等はW19.5に分類する。

20 研究 (一般)

研究一般に関する著書を、ここに分類する。特定主題の研究は、その主題により分類する。

- 21 専門職としての放射線学.画像診断と 核医学.倫理.ピアレビュー=同僚検 討
- \*22 人名・住所録(G表使用)
- \*22.1 全体(G表使用せず)

放射線研究室、研究所等

- 23 集合の
- 24 個々の(機関名からカッター記号を 与える)
- 25 実験室マニュアル. 手技

[26] 〔この番号は使用しない〕

機器はWN150に;機器のカタログは、 W26に分類する。

26.5 医療情報学。自動データ処理。コンピュータ(一般)

特定主題のための使用は、その主題により分類する。

病院、診療所等

27 集合の(G表使用)

27.1 全体(G表使用せず)

28 個々の (G表使用)

\*32 法律(G表使用)

\*32.1 全体(G表使用せず)

\*33 法律の論議・解説 (G表使用)

\*33.1 全体(G表使用せず)

\*39 ハンドブック類

WN	RADIOLOGY. DIAGNOSTIC IMAGING	WN	放射線医学. 画像診断 Wi
100	General works. Steroscopy. Electrokymography		総記. 立体鏡検査法. 電気キモグラフィー
105	Ionizing radiation	105	イオン化放射線
110	Health physics Include here works on the physics of radiation and nuclear medicine.	110 1	<b>呆健物理学</b> 放射線と核医学の物理学をここに含 む。
150	Equipment and supplies e.g., Film. Screens. Generators. Radiation counters Classify works on use of counters, etc., in radiation protection in WN 650. Classify catalogs in W 26.	150 ‡	機器と用品 例:フイルム。スクリーン(蛍光板). 発電機. 放射線測定機. 放射線防護における測定器等の使用 に対しては、WN650に分類する。カ タログはW26に分類する。
160	Technology. Contrast media e.g., Positioning Classify works on contrast media for particular types of radiography with the specific type. Classify works on laboratory techniques in WN 25.	160 ‡	技術. 造影剤 例:体位 特定タイプのX線撮影法のための造 影剤は、その特定タイプに分類する。 実験室技術はWN25に分類する。
DI	AGNOSTIC IMAGING. RADIOGRAPHY		画像診断. X線撮影法
Classify specific	works on diagnosis of a system, region or organ with the area.	ある系、 分類する	部位又は器官の診断はその特定領域に )。
180	Diagnostic imaging (General or not elsewhere classified)		画像診断(一般又はどこにも分類され ていない場合)
185	Magnetic resonance imaging	185	MRI=磁気共鳴映像法
200	Radiography (General or not elsewhere classified)		X線撮影法(一般又はどこにも分類されていない場合)
203	Radionuclide imaging	203	放射性核種イメージ
205	Thermography	205	サーモグラフィー
206	Tomography	206	断層撮影法
208	Ultrasonography	208	超音波検査法
210	Foreign body localization	210	異物の位置決定
220	Fluoroscopy	220	X線透視検査

WN	RADIOLOGY. DIAGNOSTIC IMAGING	WN 放射線医学. 画像診断 WN
230	Dental diagnostic imaging	230 歯科画像診断
240	Pediatric diagnostic imaging	240 小児科画像診断
	RADIOTHERAPY	放射線療法
250	General works	250 総記
250.5	Special types, A-Z	250.5 特殊タイプ、A-Z
	.B7 Brachytherapy .R2 Radiotherapy, Computer-assisted .R3 Radiotherapy, High-energy .X7 X-ray therapy	<ul> <li>.B7 密封小線源療法</li> <li>.R2 コンピュータ利用放射線療法</li> <li>.R3 高エネルギー放射線療法</li> <li>.X7 X線療法</li> </ul>
	RADIUM	ラ ジ ウ ム
300	General works	300 総記
340	Therapeutic use e.g., Use of radon seeds, radium needles, etc.	<b>340 治療的利用</b> 例: ラドンシード. ラジウム針等の 使用
	RADIOACTIVITY (EXCLUDING ROENTGEN RAYS AND RADIUM)	放射能 (レントゲン線とラジウムを除く)
Classify	here works on specific elements as well as general works. works on medical applications for a specific disease or the disease or organ.	総記はもとより特定元素はここに分類する。特 定疾患又は器官への医学的応用は、その疾患又 は器官に分類する。
415	General works (On nuclear physics, atomic energy, radioisotopes slanted toward the biological sciences)  Classify works slanted toward the physical sciences in QC.	415 総記(生物科学用原子核物理学、原子 エネルギー、放射性同位元素に関する) 物理科学用著作はQCに分類する。
420	Radioisotopes. Radioactive elements  Classify works on medical applications in WN 440-450.	<b>420 放射性同位元素. 放射性元素</b> 医学的応用はWN440-450に分類する。
440	Nuclear medicine	440 核医学
445	Diagnosis  Classify works on radionuclide imaging in WN 203.	<b>445 診 断</b> 放射性核種イメージングはWN203 に分類する。

WN	RADIOLOGY. DIAGNOSTIC IMAGING	WN	放射線医学. 画像診断 W
450	Therapeutics	450	治療法
600	Radiobiology  Classify here works on general effects of radiation to man, animals, and plant life.	600	放射線生物学 人間、動物、植物への一般的な放射 線効果はここに分類する。
610	Radiation injuries  Classify general works on radiation-induced abnormalities in QS 681.	610	放射線傷害 放射線誘発異常に関する総記は、QS681 に分類する。
612	Food contamination	612	食品汚染
615	Air, soil, and water pollution and pollutants (General)  Classify general works on air pollution in WA 754; on industrial air pollution in WA 450; on soil pollution in WA 785; on water pollution in WA 689.	615	大気、土壌と水質汚染および汚染物質(一般) 大気汚染総記はWA754に;産業による大気汚染はWA450に;土壌汚染はWA785に;水質汚染はWA689に分類する。
620	Injurious effects on man and animals	620	人間と動物への傷害的作用
630	Injurious effects on plant life (related to human ecology)	630	植物への傷害的作用(人間生態学に 関係した)
650	Radiation protection  Cf. WA 788 Industrial wastes.	650	<b>放射線防護</b> 産業廃棄物WA788参照。
660	Radiometry	660	放射線測定
665	Radiation dosage	665	放射線量

# **SURGERY**

#### 外 科 学

Note form numbers u	ised also under Anesth	thesia WO 201-233.1	١.
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麻酔法WO201-233.1においても形式番号が使用 される。

WO 1-75	General
WO 100-149	General Surgery
WO 162-198	Surgical Procedure and Armamentarium
WO 200-460	Anesthesia
WO 500-517	Operative Surgery and Surgical
	Techniques
WO 600-640	Plastic Surgery
WO 660-690	Transplantation
WO 700-820	Traumatic, Industrial, and Emergency
	Surgery
WO 925-950	Surgery in Special Age Groups

VO	1-/5	<b>一</b>
NO	100-149	一般外科学
NO	162-198	外科処置と処置用品
NO	200-460	麻酔法
NO	500-517	外科手術と手技
NO	600-640	形成外科
NO	660-690	移植
NO	700-820	外傷。産業と救急外別

WO 925-950

# **GENERAL**

# 般

特定年令集団の外科

* 1	Societies (Cutter from name of society)
	Includes ephemeral membership lists issued serially
	or separately. Classify substantial lists with directo-
	ries. Classify annual reports, journals, etc., in
	WI.

学・協会(学・協会名からカッター記 号はを与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はWIに分類する。

	Collections (General)	
5	By authors	
7	By individual authors	

- 集書(双書・講座)(一般)
- 著者による 5 個人の著者による
- 9 Addresses. Essays. Lectures (General)
- 演説. 随筆. 講演集(一般)

- 11 History (Table G) 11.1 General coverage (Not Table G)
- 歴史 (G表使用) 11 全体(G表使用せず) 11.1

\* 13 Dictionaries. Encyclopedias 辞書. 百科事典

\*13

- \* 15 Classification. Nomenclature. Terminology
- 分類. 命名法. ターミノロジー \*15
- \* 16 Tables. Statistics. Collected surgical case reports (General)
- 表. 統計. 外科症例報告集(一般) \*16

[17] [This number not used] Classify atlases in WO 517. [17] 〔この番号は使用しない〕 図譜はWO517に分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)\*番号は単行書、逐次刊行物に使用することが出来る。

Education 18

Classify here works about education.

\* 18.2 **Educational** materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., ragardless of format. Classify textbooks, regardless of format, by subject.

\* 19 Schools, departments, and faculties of surgery

Research (General) 20

> Classify here works about research in general. Classify works about research on a particular subject by subject. Cf. WO 50 Experimental surgery.

21 Surgery as a profession. Ethics. Peer review

\* 22 Directories (Table G)

\* 22.1 General coverage (Not Table G)

Laboratories, research institutes, organ banks,

etc.

23 Collective

24 Individual (Cutter from name of agency)

[25] [This number not used]

Classify laboratory manuals in WO 500-512, etc.

[26] [This number not used]

> Classify material on surgical instruments and equipment in WO 162; on instruments and equipment used in anesthesia in WO 240; catalogs in W 26.

Hospitals, clinics, dispensaries, etc.

27 Collective (Table G)

27.1 General coverage (Not Table G)

Individual (Table G) 28

\* 32 Laws (Table G)

\* 32.1 General coverage (Not Table G)

\* 33 Discussion of law (Table G)

\* 33.1 General coverage (Not Table G) 18

ここには教育に関する著作を分類す る。

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

\*19 外科の学部と学科

20 研究 (一般)

研究一般に関する著作を、ここに分 類する。特定主題の研究は、 題により分類する。実験外科学は WO50参照。

専門職としての外科学、倫理、ピアレ 21 ビュー=同僚検討

人名・住所録 (G表使用) \* 22

全体(G表使用せず) \*22.1

研究室、研究所、臓器銀行等

23 集合の

個々の(機関名からカッター記号を 24 与える)

〔この番号は使用しない〕 [25]

実験室マニュアルはWO500-512等に 分類する。

[26] [この番号は使用しない]

外科器具と外科用機器はWO162に: 麻酔に使用される器具と機器は WO240に;カタログはW26に分類す る。

病院、診療所、健康相談所等

集合の (G表使用)

全体(G表使用せず) 27.1

個々の (G表使用) 28

法律 (G表使用) \*32

27

\*32.1 全体(G表使用せず)

\*33 法律の論議・解説 (G表使用)

\*33.1 全体(G表使用せず)

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

wo	SURGERY	WO	外 科 学 W(
* 39	Handbooks	*39	ハンドブック類
50	Experimental surgery (General)  Classify works on experimental work in a particular area by subject. Classify works about research in WO 20.	50	実験外科学 (一般) 特定分野の実験は主題により分類する。研究についてはWO20に分類する。
62	Social relations of the surgeon (including relations with patients, relations with public, clubs, societies, etc.). Attitude	62	外科医の社会的関係(患者との関係、 公衆、クラブ、学・協会等との関係を 含む).態度
64	Referral and consultation (General)	64	照会と相談(一般)
75	Popular works (General)	75	通俗著作物(一般)
	GENERAL SURGERY		一般外科学
100	General works  Cf. WF 980 Thoracic surgery; WI 900 Abdominal surgery; WO 500 Operative surgery.	100	<b>総 記</b> 胸部外科WF980;腹部外科WI900; 外科手術WO500参照。
101	Surgical anatomy	101	外科解剖学
102	Physiology	102	生理学
113	Antisepsis. Sterilization. Asepsis	113	防腐. 滅菌. 無菌
140	Surgical diseases (General)  Classify here works that discuss diagnosis, prognosis, treatment. Classify works limited to pathology in WO 142 below.	140	外科的疾患 (一般) 診断、予後、治療を述べた著作をここに分類する。病理学に限定された 著作は、後述のWO142に分類する。
141	Surgical examination. Surgical diagnosis. Exploratory surgery	141	外科的検査. 外科的診断. 試験的手術
142	Surgical pathology (Examination of tissues or organs removed in course of surgery. Examination of biopsy or frozen section material, etc.)  Cf. WO 140 Surgical diseases.	142	外科病理学(外科手術の際除去された 組織又は器官の検査. 生検=バイオプ シー又は凍結切片材料等の検査) 外科的疾患WO140参照。
149	Surgical shock	149	手術ショック

## SURGICAL PROCEDURE AND ARMAMENTARIUM

# 外科処置と処置用品

WO

162	Surgical supplies	equipment,	instruments	and other
	Classify	catalogs in W	26. Cf. WO 2	240 for equip-

ment used in aneshesia.

外科用機器、器具とその他の用品 162 カタログはW26に分類する。麻酔に 使用される機器WO240参照。

縫合材料. 結紮法. 組織接着剤

166 Sutures. Ligatures. Tissue adhesives

> Surgical dressing. Bandaging technique. Adhesive plaster

外科的包帯法. 包帯手技. ばんそう 167

170 Surgical casts

WO

167

179

184

188

192

198

外科ギプス包帯 170

176 Artificial organs

Classify works on specific organs in the surgery number or lacking that, in the general number for the organ being replaced. Cf. WG 169.5 Artificial heart; WJ 378 Artificial kidney.

176 人工臓器

166

特定器官は外科の番号又は外科番号 がなければ、取りかえられる器官の 一般番号に分類する。人工心臓 WG169.5;人工腎臓WJ378参照。

178 Principles of surgical care

Preoperative care

181 Intraoperative care

183 Postoperative care

Postoperative complications and treatment

185 Surgical wounds. Surgical wound infection. Wound healing (including healing of non-surgical wounds)

Closure of wounds. Drainage

Minor surgery. Ambulatory surgery (General)

Electrosurgery. Cautery. Laser and electrocoagulation (General)

Classify works on use in particular fields with the field or the condition, e.g., in ophthalmology WW 168.

外科的処置の原則 178

179 術前管理

181 術中管理

183 術後処置

術後合併症と治療 184

185 手術創. 手術創感染. 創傷治癒 (非手術創の治癒を含む)

創傷の閉鎖。排液法=ドレナージ 188

小手術. 外来外科(一般) 192

電気外科. 焼灼法. レーザーと電気凝 198 固法 (一般)

> 特定分野における使用はその分類又 は病態に分類する。例えば眼科にお ける使用はWW168。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WO

205

207

209

211.1

## **ANESTHESIA**

#### 酔 法

200	Surgical	anesthesia.	Analgesia (	General)
	Do not	confuse with	general anesthe.	sia WO 275.

## 200 外科麻酔。無痛法 (一般) 全身麻酔法WO275と混同しないこと。

### Societies (Cutter from name of society) \* 201 Includes ephemeral membership lists issued serially

#### 学・協会(学・協会名からカッター記 \* 201 号 を与える)

or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) By several authors By individual authors

集書(双書・講座)(一般) 205 数人の著書による

Addresses. Essays. Lectures (General)

個人の著書による

211 History (Table G)

209 演説. 随筆. 講演集 (一般)

211 歴史 (G表使用) 211.1 全体(G表使用せず)

\* 213 **Encyclopedias** Dictionaries.

\*213 辞書. 百科事典

\* 215 Classification. Nomenclature. Terminology

General coverage (Not Table G)

\*215 分類. 命名法. ターミノロジー

218 Education

Classify here works about education.

207

**218 教 育** ここには教育に関する著作を分類す る。

\* 218.2 **Educational** materials

> Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\*218.2教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

\* 219 Schools, departments, and faculties of anesthesiology

\*219 麻酔学の学部と学科

220 Research (General)

> Classify here works about research in general. Classify works about research on a particular subject by subject.

220 研究(一般)

研究一般に関する著作を、ここに分 類する。特定主題の研究は、その主 題により分類する。

221 Anesthesiology as a profession. Ethics. Peer review

専門職としての麻酔学. 倫理. ピアレ 221 ビュー=同僚検討

\* 222 Directories (Table G) \* 222.1

General coverage (Not Table G)

\*222 人名・住所録(G表使用) \*222.1 全体(G表使用せず)

- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three Figure Author Table"の著者名表のことである。 (訳者注)\* 番号は単行書、逐次刊行物に使用することが出来る。

#### 275 General anesthesia

277 Inhalation anesthesia

280 Intratracheal anesthesia. Technique of intubation

285 Intravenous

290 Rectal

WO

カタログはW26に分類する。外科用

科医のために書かれた著作はWG460

する。救急処置はWA292に;新生 児の蘇生法はWQ450に分類する。

### 275 全身麻酔法

吸入麻酔法 277

280 気管内麻酔法. 挿管技術

静脈内麻酔法 285

290 直腸内麻酔法

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

wo	SURGERY	WO	外 科 学 WO
297	Muscle relaxants and tranquilizing agents in conjunction with anesthesia and analgesia	297	麻酔法と無痛法に関係した筋弛緩薬と トランキライザー=精神安定薬
300	Conduction anesthesia e.g., Regional anesthesia or local anesthesia	300	<b>伝達麻酔法</b> 例:部分麻酔又は局所麻酔法
305	Spinal. Epidural	305	脊椎麻酔法. 硬膜外麻酔法
340	Infiltration and topical	340	浸潤麻酔と局部麻酔
350	Induced hypothermia, and related topics	350	人工低体温麻酔と関連諸問題
375	Diagnostic and therapeutic anesthetic procedures e.g., Nerve block	375	<b>診断と治療を目的とした麻酔処置</b> 例:神経ブロック
440	Pediatric anesthesia	440	小児麻酔法
445	Geriatric anesthesia	445	老人麻酔法
450	Obstetrical anesthesia	450	産科麻酔法
460	Anesthesia in dentistry. Dental hypnosis	460	歯科麻酔法. 歯科催眠法
OPERAT	TIVE SURGERY AND SURGICAL TECHNIQUES		外科手術と手技
500	General works  Classify works on abdominal surgery in WI 900; on thoracic surgery in WF 980; on general surgery in WO 100.	500	<b>総 記</b> 腹部外科はWI900に;胸部外科は WF980に;一般外科はWO100に分類 する。
510	Cryogenic surgery	510	凍結外科療法
511	Laser surgery	511	レーザー外科
512	Microsurgery	512	顕微外科手術
517	Atlases. Pictorial works  Classify all types of surgical atlases in this number, except those relating to a particular body system or part. Classify the latter by system.	517	アトラス=図譜 あらゆる種類の外科図譜をこの番号 に分類する。但し特定の系又は部分 に関係したものを除く。後者は系別 に分類する。

WO

807

820

統創

爆風傷害

807

820

Gunshot wounds

Blast injuries

# SURGERY IN SPECIAL AGE GROUPS

# 特定年令集団の外科

925 Pediatric surgery

Classify works on pediatric anesthesia in WO 440; on surgery of individual organs in WS 260-360.

925 小児外科学

小児麻酔法はWO440に;個々の器官の小児外科はWS260-360に分類する。

950 Geriatric surgery

Classify works on geriatric anesthesia in WO 445.

950 老人外科学

老人麻酔法はWO445に分類する。

# GYNECOLOGY

Classify general works on pediatric gynecology in WS 360; on gynecological nursing and nursing of gynecological diseases in WY 156.7. Classify works on male and female reproductive organs treated together in WJ 700-702; on human reproduction in WQ 205, etc.

小児婦人科学総記はWS360に;婦人科看護と婦 人科疾患の看護はWY156.7に分類する。男性生 殖器官と女性生殖器官が一緒に取り扱われている場合は、WJ700-702に;人間の生殖はWQ205 等に分類する。

WP 1-390 General

WP 400-480 **Uterus and Cervix Uteri** 

WP 505-660 **Physiology and Functional Disorders** 

WP 800-910 **Breast** 

般 WP 1-390 WP 400-480 子宮と子宮頸 WP 505-660 生理学と機能障害 WP 800-910 乳房

### **GENERAL**

般

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 \* 1 号\*を与える)

> 継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) By several authors

5 7 By individual authors 集書(双書・講座)(一般)

5 数人の著者による 7 個人の著者による

9 Addresses. Essays. Lectures (General)

演説. 随筆. 講演集(一般) 9

History (Table G) 11 11.1

General coverage (Not Table G)

歴史 (G表使用) 11

全体(G表使用せず) 111

\* 13 **Encyclopedias** Dictionaries.

Classification. Nomenclature. Terminology

\*13 辞書. 百科事典

分類. 命名法. ターミノロジー \*15

\* 16 Statistics. Tables

\* 15

17

\*16 統計. 表

Atlases. Pictorial works Classify here also atlases on specific organs.

アトラス=図譜 17 特定器官の図譜もここに分類する。

18 Education Classify here works about education. 18

ここには教育に関する著作を分類す

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

(注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである(訳者注)
 番号は単行書、逐次刊行物に使用することが出来る。

4	10.2	Educational	materials
*	18.2	Luucationai	materials

WP

21

\* 22.1

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

### \*18.2 教育的資料

WP

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

#### \* 19 Schools, departments, and faculties of gynecology

#### \*19 婦人科学の学部と学科

#### Research (General) 20

Classify here works about research in general. Classify works about research on a particular subject by subject.

20 研究 (一般)

研究一般に関する著書を、ここに分 類する。特定主題の研究は、その主 題により分類する。

- Gynecology as a profession. Ethics. Peer review
- 21 専門職としての婦人科学. 倫理. ピア レビュー=同僚検討

- \* 22 Directories (Table G)
  - General coverage (Not Table G)
- \* 22 人名・住所録 (G表使用)
- \* 22.1 全体(G表使用せず)

## Laboratories, institutes, etc.

- 23 Collective
- 24 Individual (Cutter from name of agency)

# 試験研究機関等

- 23 集合の
- 個々の(機関名からカッター記号を 24 与える)

25 Laboratory manuals. Technique

実験室マニュアル. 手技 25

### 26 Equipment and supplies

Classify catalogs in W 26.

機器と用品 26

カタログはW26に分類する。

#### 26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

26.5 医療情報学. 自動データ処理. コンピ ユータ (一般)

特定主題のための使用は、その主題 により分類する。

### Hospitals, dispensaries, clinics, etc.

27 Collective (Table G)

27.1 General coverage (Not Table G) 28

Individual (Table G)

## 病院、診療所、健康相談所等

27 集合の(G表使用)

全体 (G表使用せず) 27.1 個々の(G表使用) 28

法律(G表使用) \*32

\*32.1 全体(G表使用せず)

#### \* 32 Laws (Table G)

\* 32.1 General coverage (Not Table G)

> 法律の論議・解説(G表使用) \*33

\* 33 Discussion of law (Table G) \* 33.1 General coverage (Not Table G)

\*33.1 全体(G表使用せず)

#### 34 Malpractice (Table G) 34.1

General coverage (Not Table G)

- 医療過誤 (G表使用) 34
- 全体 (G表使用せず) 34.1

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WP	GYNECOLOGY	WP	婦人科学W
* 39	Handbooks	*39	ハンドブック類
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WP 140.	100	総記専門分野及び専門分野と疾患に関する著作をここに分類する。疾患のみはWP140に分類する。
101	Anatomy	101	解剖学
120	Popular works (General)	120	通俗著作物(一般)
140	Diseases (General)	140	疾患 (一般)
141	Examination. Diagnosis. Radiography. Monitoring	141	検査. 診断. X線撮影法. モニタリング
145	Neoplasms. Cysts (General)  Classify works on neoplasms of specific organs with the organ.	145	<b>腫瘍. 嚢腫 (一般)</b> 特定器官の腫瘍はその器官に分類 する。
150	Embryology. Congenital abnormalities	150	発生学. 先天性異常
155	Pelvis. Pelvic inflammations	155	骨盤. 骨盤内炎症
157	Gonorrhea in the female	157	女性の淋病
160	Genital tuberculosis	160	生殖器結核
170	Perineal injuries	170	会陰損傷
180	Rectovaginal fistula. Vesicovaginal fistula	180	直腸膣フィステル. 膀胱膣フィステル
200	Vulva	200	外陰部
250	Vagina	250	膣
255	Vaginitis. Leukorrhea	255	膣炎. 白帯下=こしけ
258	Trichomonas vaginitis	258	トリコモナス膣炎
275	Adnexa uteri	275	子宮付属器

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS. \* 番号は単行書、逐次刊行物に使用することが出来る。

WP	GYNECOLOGY	WP	婦 人 科 学 W
300	Fallopian tubes  Classify works on tubal pregnancy in WQ 220.	300	<b>卵 管</b> 卵管妊娠はWQ220に分類する。
320	Ovary  Cf. WP 520 Endocrine functions of the ovaries.	320	<b>卵 巣</b> 卵巣の内分泌機能WP520参照。
322	Neoplasms. Cysts	322	腫瘍. 嚢腫
390	Endometriosis	390	子宮内膜症
	UTERUS AND CERVIX UTERI		子宮と子宮頸
400	General works	400	総記
440	Uterine diseases	440	子宮疾患
451	Inflammations	451	炎 症
454	Displacements. Prolapse	454	位置異常. 脱出症
458	Neoplasms	458	腫瘍
459	Leiomyoma	459	平滑筋腫
460	Carcinoma. Sarcoma	460	癌腫. 肉腫
465	Trophoblastic neoplasms e.g., Chorioadenoma. Hydatidiform mole	465	トロホブラスト膜腫瘍=絨毛性腫 瘍=栄養膜腫瘍 例:絨毛腺腫.胞状奇胎
468	Surgery (General)	468	外科 (一般)
470	Cervix uteri	470	子宮頸
475	Cervicitis	475	子宮頸部炎
480	Neoplasms	480	腫瘍
PHYS	OLOGY AND FUNCTIONAL DISORDERS		生理学と機能障害
505	Physiology (General)	505	生理学(一般)

WP	GYNECOLOGY	WP	婦 人 科 学 WP
520	Endocrine functions of the ovaries	520	卵巣の内分泌機能
522	Estrogenic hormones, synthetic substitutes, and antagonists	522	エストロゲンホルモン、合成作用物 質と拮抗物質
530	Corpus luteum hormones and related compounds  Classify works on progestational hormones here unless those produced by other organs are discussed exclusively.	530	<b>黄体ホルモンと関連化合物</b> 他の器官によって産生される月経 前期ホルモンのみが取り扱われているのでなければ、月経前期ホルモンはここに分類する。
540	Ovulation. Ovarian function. Menstrual cycle	540	排卵。卵巣機能。月経周期
550	Menstruation and its disorders	550	月経とその障害
552	Amenorrhea. Hypomenorrhea. Oligomenorrhea	552	無月経. 過少月経. 希発月経
555	Menorrhagia. Metrorrhagia	555	月経過多.不正子宮出血
560	Dysmenorrhea. Premenstrual tension	560	月経困難症. 月経前緊張症
565	Fertility	565	生殖能力
570	Infertility (General). Infertility in the female Cf. WJ 709 Infertility in the male only.	570	不妊症(一般). 女性の不妊症 男性のみの不妊症WJ709参照。
580	Menopause	580	閉経期=月経閉止期
610	Problems of the female in sexual adjustment e.g., Dyspareunia. Frigidity	610	性的調和における女性側の問題 例:性的不感症、冷感症
630	Contraception  Classify works on religious and sociological aspects in HQ 763-766.5.	630	受胎調節=避妊法 宗教的・社会的考察はHQ763-HQ766.5 に分類する。
640	Contraceptive devices (General and female) Classify works only on male contraceptive devices in WJ 710. Classify works on contraceptive agents (chemical) in QV 177.	640	避妊具(一般と女性) 男性用避妊具のみはWJ710に分類す る。避妊薬(化学的)はQV177に分 類する。
650	Gynecological therapy	650	婦人科治療

WP	GYNECOLOGY	WP	婦 人 科 学 WP
660	Gynecological surgery  Classify works on female sexual sterilization here.  Classify works on surgery of particular organs with the organ.	660	<b>婦人科外科</b> 女性の不妊手術はここに分類する。 特定器官の外科はその器官に分類す る。
	BREAST		乳房
800	General works	800	総記
815	Examination. Diagnosis. Radiography	815	検査. 診断. X線撮影法
825	Functional changes e.g., In pregnancy and lactation	825	<b>機能的変化</b> 例:妊娠期と乳汁分泌期(授乳期)
840	Diseases of the breast	840	乳房の疾患
870	Neoplasms	870	腫瘍
900	Therapy Classify works on therapy of neoplasms in WP 870.	900	治 療 腫瘍の治療はWP870に分類する。
910	Surgery	910	外 科

# **OBSTETRICS**

#### 学 科

Classify works on obstetrical nursing in WY 157.

WQ 1-175 General WQ 200-260 **Pregnancy** WQ 300-330 Labor

WQ 400-450 **Obstetrical Surgery** 

WO 500-505 Puerperium 産科看護はWY157に分類する。

WQ 1-175 般 娠 WQ 200-260 妊 WQ 300-330 分 娩 WQ 400-450 産科外科学 WQ 500-505

## **GENERAL**

### Societies (Cutter from name of society) \* 1 Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

- Collections (General) By several authors 5 By individual authors
- 9 Essays. Lectures (General) Addresses.
- History (Table G)
- 11.1 General coverage (Not Table G)
- \* 13 Dictionaries. Encyclopedias
- \* 15 Classification. Nomenclature. Terminology
- \* 16 Tables. Statistics
  - 17 Atlases. Pictorial works Classify atlases limited to a particular part of the system here also.
  - 18 **Education** Classify here works about education.

# 般

#### 学・協会(学・協会名からカッター記 \* 1 号母を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

集書(双書・講座)(一般)

- 数人の著者による 5
- 個人の著者による
- 演説. 随筆. 講演集(一般)
- 歴史 (G表使用) 11
- 全体 (G表使用せず) 11.1
- 辞書. 百科事典 \*13
- 分類. 命名法. ターミノロジー \*15
- \*16 表. 統計
  - アトラス=図譜 17

本系の特定部位に限定された図譜も ここに分類する。

**育** ここには教育に関する著作を分類す 18 る。

WQ	OBSTETRICS	WQ	産 科 学 WQ
* 18.2	Educational materials  Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, ragardless of format, by subject.	*18.2	教育的資料 教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。
* 19	Schools, departments, and faculties of obstetrics	*19	産科学の学部・学科・学校
20	Research (General)  Classify here works about research in general.  Classify works about research on a particular subject by subject.	20	研究 (一般) 研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する
21	Obstetrics as a profession. Ethics. Peer review	21	専門職としての産科学、倫理、ピアレ ビュー=同僚検討
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G表使用) 全体(G表使用せず)
23 23.1 24	Clinics, dispensaries, etc. Collective (Table G) General coverage (Not Table G) Individual (Table G)	23 23.1 24	診療所、健康相談所等 集合の(G表使用) 全体(G表使用せず) 個々の(G表使用)
25	Laboratory manuals. Technique	25	実験室マニュアル、手技
26	Equipment and supplies Classify catalogs in W 26.	26	機器と用品 カタログはW26に分類する。
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	26.5	医療情報学。自動データ処理。コンピュータ (一般) 特定主題のための使用は、その主題により分類する。
27 27.1 28	Maternity hospitals Collective (Table G) General coverage (Not Table G) Individual (Table G)	27 27.1 28	産 院 集合の(G表使用) 全体(G表使用せず) 個々の(G表使用)
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	* 32 * 32.1	法律(G表使用) 全体(G表使用せず)
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	* 33 * 33.1	法律の論議・解説(G表使用) 全体(G表使用せず)
34 34.1	Malpractice (Table G) General coverage (Not Table G)	34 34.1	医療過誤 全体(G表使用せず)

\* 番号は単行書、逐次刊行物に使用することが出来る。

WQ	OBSTETRICS	WQ	産 科 学 wQ
* 39	Handbooks	*39	ハンドブック類
100	General works	100	総記
150	Popular works on pregnancy and childbirth	150	妊娠と分娩に関する通俗著作物
152	Natural childbirth	152	自然分娩
155	Home childbirth	155	家庭分娩
160	Midwifery	160	助産学
165	Manuals for midwives	165	助産婦マニュアル
175	Prenatal care	175	出生前管理=胎教
	PREGNANCY		妊 娠
200	General works	200	総記
202	Diagnosis Cf. QY 335 Pregnancy tests.	202	<b>診断</b> 妊娠テストQY335参照。
205	Fertilization. Development of ovum. General physiology of reproduction	205	受精. 卵の発育. 生殖の一般生理学
206	Sex determination (Diagnostic)	206	性決定(診断的)
208	Artificial insemination	208	人工授精
209	Prenatal diagnosis. Fetal monitoring	209	出生前診断、胎児モニタリング
210	Fetus. Fetal membranes. Umbilical cord. Perinatology (General)  Classify works on fetal experimentation in general in W 20.5.	210	胎児. <b>卵膜. 臍帯. 周産期学 (一般)</b> 胎児 (仔) 実験法一般はW20.5に分 類する。
210.5	Fetal anatomy, physiology, and biochemistry	210.5	胎児解剖学、生理学及び生化学
211	Fetal diseases (General or not elsewhere classified)	211	胎児疾患(一般又はどこにも分類されていない場合)
*NUMBER CA	AN BE USED FOR BOTH MONOGRAPHS AND SERIALS.	* 番	号は単行書、逐次刊行物に使用することが出来る。

WQ	OBSTETRICS	WQ	産 科 学 WQ
212	Placenta Cf. WK 920 Placental hormones.	212	<b>胎 盤</b> 胎盤ホルモンWK920参照。
215	Toxemias e.g., Eclampsia	215	<b>妊娠中毒症=妊娠中毒</b> 例:子癎
220	Ectopic pregnancy	220	子宮外妊娠
225	Abortion. Fetal death  Cf. WQ 440 Induced abortion; W 867 Criminal abortion.	225	流產. 胎児死亡 人工妊娠中絶WQ440; 堕胎W867参 照。
235	Multiple pregnancy	235	多胎妊娠
240	Pregnancy complications (General or not elsewhere classified)  Classify works on pregnancy toxemias in WQ 215.	240	妊娠合併症(一般又はどこにも分類されていない場合) 妊娠中毒症はWQ215に分類する。
244	Cardiovascular complications	244	心臓血管系合併症
248	Diabetes	248	糖尿病
252	Hematologic complications	252	血液系合併症
256	Infectious diseases	256	感染症
260	Urologic complications	260	泌尿器合併症
	LABOR		分 娩
300	General works	300	総記
305	Physiology. Clinical course	305	生理学. 臨床経過
307	Presentation	307	胎位
310	Dystocia	310	ジストニア
320	Disproportions of the pelvis	320	骨盤の不均衡
330	Complications of labor e.g., Postpartum hemorrhage	330	<b>分娩合併症</b> 例:分娩後出血

WQ	OBSTETRICS	WQ	産 科 学 WQ
	OBSTETRICAL SURGERY		産 科 外 科 学
400	General works  Classify works on obstetrical anesthesia in WO 450.	400	総 記 産科麻酔法はWO450に分類する。
415	Delivery (including preparatory manipulation)	415	分娩管理(準備的処置を含む)
425	Use of forceps	425	鉗子の使用
430	Cesarean section. Symphysiotomy and similar techniques	430	帝王切開術。恥骨結合切開術と類似 の手技
435	Embryotomy	435	切胎術
440	Induction of labor. Therapeutic abortion. Techniques of induced abortion  Classify works on sociological and religious aspects of induced abortion in HQ 767-767.52.	440	分娩誘発.治療的妊娠中絶.人工妊娠中絶の手技 人工妊娠中絶の社会学的・宗教的考察はHQ767-767.52に分類する。
450	Resuscitation of the newborn	450	新生児の蘇生法
	PUERPERIUM		産褥
500	General works. Postnatal care	500	総記。生後管理
505	Puerperal infection	505	産褥感染症

WQ

# **DERMATOLOGY**

# 皮膚科学

Classify general works on dermatology in WS 260 when related to children; in WY 154.5 when related to nursing. Classify works on nursing of patients with specific skin diseases in the WY number also.

小児に関する皮膚科学総記はWS260に;看護に関する場合はWY154.5に分類する。特定皮膚疾患を持つ患者の看護もWYに分類する。

## \* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

- Collections (General)
- 5 By several authors
- 7 By individual authors
- 9 Addresses. Essays. Lectures (General)
- 11 History (Table G)
- 11.1 General coverage (Not Table G)
- \* 13 Dictionaries. Encyclopedias
- \* 15 Classification. Nomenclature. Terminology
- \* 16 Tables. Statistics
- 17 Atlases. Pictorial works

Classify here also atlases on single skin diseases.

18 Education

Classify here works about education.

\* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, ragardless of format, by subject.

\* 19 Schools, departments, and faculties of dermatology

\* 1 学・協会(学・協会名からカッター記号<sup>®</sup>を与える)

継続的あるいは別々に発行される暫定的な会員名簿を含む。重要な名簿は、人名・住所録に分類する。年報、雑誌等はW1に分類する。

集書(双書・講座)(一般)

- 5 数人の著者による
- 7 個人の著者による
- 9 演説. 随筆. 講演集(一般)
- 11 歴史(G表使用)
- 11.1 全体(G表使用せず)
- \*13 辞書. 百科事典
- \*15 分類. 命名法. ターミノロジー
- \*16 表. 統計
  - 17 アトラス=図譜

単一の皮膚疾患に関する図譜もここに分類する。

18 教育

ここには教育に関する著作を分類する。

\*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

\*19 皮膚科学の学部と学科

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)

<sup>\*</sup> 番号は単行書、逐次刊行物に使用することが出来る。

WR	DERMATOLOGY	WR	皮膚科学WR
20	Research (General)  Classify here works about research in general. Classify works about research on a perticular subject by subject.	20	研究(一般) 研究一般に関する著書を、ここに分類する。特定主題の研究は、その主題により分類する。
21	Dermatology as a profession. Ethics. Peer review		専門職としての皮膚科学、倫理、ピア レビュー=同僚検討
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G表使用) 全体(G表使用せず)
23 24	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	23 24	試験研究機関等 集合の 個々の(機関名からカッター記号を 与える)
25	Laboratory manuals. Technique	25	実験室マニュアル. 手技
26	Equipment and supplies Classify catalogs in W 26.	26 †	機器と用品 カタログはW26に分類する。
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.		医療情報学. 自動データ処理. コンピュータ (一般) 特定主題のための使用は、その主題により分類する。
27 27.1 28	Hospitals, dispensaries, clinics, etc. Collective (Table G) General coverage (Not Table G) Individual (Table G)	27 27.1 28	病院、健康相談所、診療所等 集合の(G表使用) 全体(G表使用せず) 個々の(G表使用)
* 32 32.1	Laws (Table G) General coverage (Not Table G)		法律(G表使用) 全体(G表使用せず)
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	*33 *33.1	法律の論議・解説(G表使用) 全体(G表使用せず)
* 39	Handbooks	*39	ハンドブック類
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WR 140.	100	総 記 専門の著作およびその専門と疾患に 関する著作はここに分類する。 疾患のみについての著作はWR140に 分類する。
101	Anatomy. Histology. Embryology	101	解剖学. 組織学. 発生学
102	Physiology. Chemistry and metabolism of the skin. Sensory functions. Skin temperature		生理学。皮膚の化学と代謝。感覚機能。 皮膚温
*NUMBER C	AN BE USED FOR BOTH MONOGRAPHS AND SERIALS.	* 番号	は単行書、逐次刊行物に使用することが出来る。

WR	DERMATOLOGY	WR	皮膚科学WR
105	Pathology	105	病理学
140	Skin diseases (General)	140	皮膚疾患 (一般)
141	Diagnosis. Monitoring	141	診断. モニタリング
143	Skin manifestations	143	皮膚症状
150	Erythemas e.g., E. multiforme. E. nodosum	150	<b>紅 斑</b> 例:多形性紅診、結節性紅斑
152	Lupus erythematosus	152	紅斑性狼瘡
160	Diseases associated with hypersensitivity.  Dermatitis  Cf. WD 300 for general works on hypersensitivity.  Classify works on dermatitis herpetiformis in WR  200; on occupational dermatitis in WR 600; on neurodermatitis in WR 280.	160	過敏症に伴う疾患、皮膚炎 過敏症総記WD300参照。疱疹状皮膚 炎はWR200に;職業性皮膚炎は WR600に;神経皮膚炎はWR280に分 類する。
165	Drug eruptions	165	薬疹
170	Urticaria. Angioneurotic edema Classify works on urticaria pigmentosa in WR 267.	170	<b>じんま疹. 血管神経症性水腫</b> 色素性じんま疹はWR267に分類す る。
175	Contact dermatitis  Cf. WR 600 Occupational dermatitis.	175	接触皮膚炎 職業性皮膚炎WR600参照。
180	Dermatitis exfoliativa	180	剝脱性皮膚炎
190	Eczema	190	湿疹
200	Bullous skin diseases of obscure etiology  Classify works on erythema multiforme in WR 150.	200	<b>原因不明の水疱性皮膚疾患</b> 多形性紅疹はWR150に分類する。
204	Papulosquamous dermatoses  Classify works on exfoliative dermatitis in WR 180; on seborrhea in WR 415.	204	<b>丘疹鱗状皮膚疾患</b> 剝脱性皮膚炎はWR180に:脂漏症は WR415に分類する。
205	Psoriasis	205	乾 癬
215	Lichen planus	215	扁平苔癬
218	Genetic skin diseases (Generaal or not elsewhere classified)	218	遺伝性皮膚疾患(一般又はどこにも分 類されていない場合)

WR	DERMATOLOGY	WR	皮膚科学Wi
220	Infectious skin diseases (General, bacterial, or not elsewhere classified)  Classify works on viral skin infections in WC 570-590; parasitic skin diseases in WR 345.	220	感染性皮膚疾患(一般、細菌性又はどこにも分類されていない場合) ウイルス性皮膚感染症はWC570-590 に;寄生虫性皮膚疾患はWR345に分類する。
225	Impetigo. Ecthyma	225	インペチゴ=とびひ. 膿瘡
235	Furunculosis. Carbuncle	235	フルンケル症.カルブンケル
245	Cutaneous tuberculosis e.g., Lupus	245	<b>皮膚結核症</b> 例:狼瘡
260	Scleroderma	260	強皮症
265	Pigmentation disorders e.g., Lentigo. Vitiligo	265	<b>色素沈着障害</b> 例:ほくろ=黒子. 白斑
267	Of metabolic origin e.g., Hemochromatosis. Albinism	267	<b>代謝性起因の</b> 例:血色素症、白子
280	Neurodermatitis and related sensory disorders  Classify works on causalgia in WL 544.	280	神経皮膚炎と関連感覚障害 カウザルギー=灼熱痛はWL544に分 類する。
282	Pruritus. Prurigo	282	そう痒症=かゆみ症、痒疹
300	Dermatomycoses	300	皮膚糸状菌症=皮膚真菌症
310	Tinea. Tinea pedis	310	白癬. 足部白癬
330	Tinea capitis	330	頭部白癬
340	Maduromycosis	340	マズラミコーシス=菌腫
345	Parasitic skin diseases (General or not elsewhere classified)  Classify works on mucocutaneous leishmaniasis in WR 350.	345	寄生虫性皮膚疾患(一般又はどこにも 分類されていない場合) 皮膚粘膜リーシュマニア症はWR350 に分類する。
350	Tropical diseases of the skin (General or not elsewhere classified) e.g., Leishmaniasis Cf. WC 715 Visceral leishmaniasis.	350	熱帯性皮膚疾患 (一般又はどこにも分 類されていない場合) 例:リーシュマニア症 内蔵リーシュマニア症WC715参照。
360	Skin diseases caused by arthropods (General or not elsewhere classified)	360	節足動物による皮膚疾患(一般又はどこにも分類されていない場合)

WR	DERMATOLOGY	WR	皮膚科学WR
365	Scabies	365	疥 癬
375	Pediculosis	375	しらみ寄生症
390	Skin appendages	390	皮膚付属器官
400	Sweat glands. Disorders of the sweat glands	400	汗腺. 汗腺障害
410	Sebaceous glands. Disorders of the sebaceous glands	410	皮脂腺、皮脂腺の障害
415	Seborrhea	415	脂漏症
420	Epidermal cyst	420	表皮囊胞
430	Acne. Acneform lesions	430	<b>痤瘡=アクネ.痤瘡様病変</b>
450	Hair. Scalp. Diseases of the hair and scalp	450	毛=毛髪. 頭皮. 毛髪と頭皮の疾患
455	Hypertrichosis	455	多毛症
460	Alopecia	460	脱毛症
465	Care of the hair	465	髪の手入れ
475	Nails. Diseases of the nails	475	爪. 爪の疾患
500	Neoplasms. Keratosis (General or not elsewhere classified)	500	腫瘍. 角化症 (一般又はどこにも分類 されていない場合)
598	Decubitus ulcer and other skin ulcers Classify works on leg ulcer in WE 850.	598	<b>褥瘡性潰瘍とその他の皮膚潰瘍</b> 下肢潰瘍はWE850に分類する。
600	Occupational dermatitis  Cf. WR 175 Contact dermatitis.	600	<b>職業性皮膚炎</b> 接触皮膚炎WR175参照。
650	Therapy of skin diseases	650	皮膚疾患の治療
660	Radiotherapy	660	放射線療法

# **PEDIATRICS**

 $/|\cdot|$ 児 科 学

小児の特定の身体系疾患に関する著作は

WS260-368 に分類する。小児の解剖学と生理

学に関する著作はQS又はQTに分類する。身体

の系それ自体以外の項目に関する小児科の著 作は例えば小児外科はWO925 に分類する。特

定の疾患はその疾患に分類する。例えば小児

の肺炎はWC202 に、小児の精神分裂病は

WM203 等に分類する。新生児に限定される疾

患はWS421 に分類する。早産児に限定される

Classify works on diseases of specific body systems in children in WS 260-368. Classify works on anatomy and physiology of the child in OS or OT. Classify pediatric works on topics other than body systems per se with the topic e.g., surgery of the child in WO 925. Classify works on specific diseases with the disease, e.g., pneumonia in infants in WC 202; schizphrenia in childhood in WM 203, etc. Classify works on diseases limited to the newborn in WS 421; diseases limited to the premature infant in WS 410.

WS 1-141 General

WS 200-463 Diseases of Children

By System WS 260-368 WS 405-463 By Age Group WS 1-141 小児疾患 WS 200-463 WS 260-368 臓器系統別 WS 405-463 年令集団別

疾患はWS410に分類する。

### **GENERAL**

般

- \* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journal, etc., in W1.
  - Collections (General) 5 By several authors 7 By individual authors
  - 9 Addresses. Essays. Lectures (General)
  - 11 History (Table G)
  - 11.1 General coverage (Not Table G)
- \* 13 Dictionaries. Encyclopedias
- \* 15 Classification. Nomenclature. Terminology
- \* 16 Tables (development, height, nutrition, weight, etc.). Statistics
  - 17 Atlases. Pictorial works Cf. QZ 17 for tissue pathology of disease.

学・協会(学・協会名からカッター記 号(きを与える)

> 継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

集書(双書・講座)(一般)

- 5 数人の著者による
- 個人の著者による
- 演説. 随筆. 講演集(一般)
- 歴史(G表使用)
- 全体 (G表使用せず) 11.1
- \*13 辞書. 百科事典
- 分類. 命名法. ターミノロジー \*15
- 表(発育、身長、栄養、体重等). 統計 \*16
  - アトラス=図譜 17 疾病の組織病理学OZ17参照。
- \*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.
- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three Figure Author Table"の著者名表のことである (訳者注)番号は単行書、逐次刊行物に使用することが出来る

18 Education

Classify here works about education.

\* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\* 19 Schools, departments, and faculties of pediatrics

20 Research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject.

21 Pediatrics as a profession. Ethics. Peer review

\* 22 Directories (Table G)

\* 22.1 General coverage (Not Table G)

**Institutes** 

Classify here works on organizations which provide public or private services for disabled children which include medical, nursing and hygienic aspects, rehabilitation, etc. Cf. WA 320 for public health aspects.

23 Collective (Table G)

23.1 General coverage (Not Table G)

24 Individual (Table G)

25 Laboratory manuals. Technique

26 Equipment and supplies

e.g., Eating utensils for spastic children *Classify catalogs in W 26.* 

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

Hospitals, dispensaries, etc. (including psychiatric hospitals for children)

Classify here works on psychiatric hospitals for children only. Classify works on community mental health services for children in WM 30.

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

18 教育

WS

ここには教育に関する著作を分類する。

\*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

\*19 小児科学の学部と学科

20 研究 (一般)

研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。

21 専門職としての小児科学. 倫理. ピアレビュー=同僚検討

\*22 人名·住所録(G表使用)

\*22.1 全体(G表使用せず)

研究所

医学、看護、衛生面、リハリビテーションなどの公的、私的サービスを 肢体不自由児に提供する機関に関す る著作はここに分類する。公衆衛生 的考察 WA320参照。

23 集合の(G表使用)

23.1 全体(G表使用せず)

24 個々の(G 表使用)

25 実験室マニュアル. 手技

26 機器と用品

例:痙れん性小児のための食事器具. カタログはW26に分類する。

26.5 医療情報学. 自動データ処理. コンピュータ (一般)

特定主題のための使用は、その主題により分類する。

病院、健康相談所等(小児のための精 神病院を含む)

小児専門の精神病院はここに分類する。小児に対する地域社会精神衛生 医療サービスはWM30に分類する。

WS	PEDIATRICS	WS	小 児 科 学	WS
27 27.1 28	Collective (Table G) General coverage (Not Table G) Individual (Table G)	27.1 全	の(G 表使用) 体(G 表使用せず) の(G 表使用)	
29	Hospital staff manuals	29 病院の	職員マニュアル	
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)		G 表使用) (G 表使用せず)	
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)		の論議・解説(G 表使用) 体(G表使用せず)	
* 39	Handbooks	*39 ハンド	ブック類	
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WS 200.	る著	の著作やその専門と疾患 作はここに分類する。疾 する著作は WS200 に分類	患のみ
103	Normal physical growth and development	103 正常な	身体の成長と発育	
104	Growth disorders. Failure to thrive	104 成長障	害. 成長不全	
105	Normal mental growth and development. Child psychology Classify works on psychophysiological aspects in WL, e.g., on physiology of sleep in WL 108; on laterality in WL 335; or with the system involved; on vision and visual perception in WW 103-105; on motor skills in WE 103-104.	精神 例え き て WW	精神的成長と発育. 児童/ 生理学的考察はWLに分 ば睡眠の生理学はWL108 はWL335 に; 又はそれが る系に; 視覚と視知 103-105 に; 運動技能はV こ分類する。	類する。 に;利 含まれ   覚は
105.5	Special topics, A-Z	105.5 特殊	トピック、A-Z	
	.A8 Attitudes and adjustments (to death, illness, divorce, etc.) .C3 Child rearing (Psychological aspects)  Classify general works including physiological problems with child care in WS 113.	.A8 .C3	態度と適応(死、病気 等に対する) 育児=養育(心理学的 児童養護の生理学的 む総記はWS113 に る。	<b>考察</b> ) 問題を
	.C7 Cognition. Fantasy. Imagination .C8 Communication. Verbal behavior	.C7 .C8	認知. 空想. 想像コミュニケーション.	言語行
	.D2 Decision making. Logic. Thinking Concept formation. Perception (Psychological)  Classify works on neurophysiological perception and specific types of perception in WL 705 or with the organ involved.	.D2	動 意志決定.論理学.思 念形成.知覚(心理学 神経生理学的知覚 の知覚はWL705 又 器官に分類する。	<b>的</b> ) と特定
	.D3 Deprivation (economic, parental,	.D3	遮断(経済の、両親の	等) と
*NUMBER C	AN BE USED FOR BOTH MONOGRAPHS AND SERIALS.	* 番号は単行書、	逐次刊行物に使用することが出	来る。

WS

107

107.5

(General)

Relations with doctor, nurse, etc.

.R4

	etc.) and security			保護
.D8	Dreams		.D8	夢
.E5	Emotions. Frustrations, etc.		. <b>E</b> 5	情動. 欲求不満等
.E8	Evaluation of psychological devel-		.E8	心理的発育の評価(一般)
	opment (General)			
.E9	External influences (literature,		.E9	外的影響(文学、映画、テレ
	motion pictures, television, war,			ビジョン、戦争等)
	etc.)			
.F2	Family relations. Birth order.		. <b>F</b> 2	家族関係. 出産順位. ひとり
	Only child. Twins. Parent-child			っ子. 双子. 親子関係. 父子
	relations. Father-child relations.			関係、母子関係、きょうだい
	Mother-child relations. Sibling			関係等
	relations, etc.			
.H2	Disabled child (Psychological prob-		.H2	身体障害児(心理学的問題)
	lems)			
.H7	Hospitalized child		.H7	入院児童
	Cf. WA 310-320 Maternal and child wel-			母子福祉WA310-320 参照。
	fare.			
.15	Interpersonal relations (doctor, peer,		.15	対人関係(医師、仲間、見知
	stranger, etc.)			らぬ人等)
	Cf. WS 105.5.S6 Race relations. Classify			人種関係WS105.5.S6参照
	works on dentist's relation to the child in			歯科医の小児との関係は
	WU 480; on nurse's relation to the child			WU480に;看護婦の小児と
142	in WY 159.		1.40	の関係はWY159 に分類する
.M2	Memory		.M2	記憶
.M3	Mental health		.M3	精神衛生 学校精神衛生はWA352 に
	Classify works on school mental health			子校精神衛生はWA332 に 分類する。
.M4	in WA 352. Morals		.M4	道・徳
.M5	Motivation		.M5	動機づけ
.P3	Personality development		.N3	人格の発達
.P5	Play		.P5	遊戲
.S3	Self		.s3	自己
.S4	Sex behavior		.S4	性行為
.S6	Social bahavior. Social problems.		.S6	社会的行動。社会問題。人種
	Race relations			関係
	Cf. WS 105.5.15 Interpersonal ralations.			対人関係WS105.5.I5参照。
	rded child. Down syndrome	107		見. ダウン症候群
	y other material on child psychiatry in WS			青神医学に関する資料はWS350
	n education of the mentally retarded in LC		(C), 村	精神発達遅滞者教育はLC4601-
	640.4; on adult mental retardation in WM			4 に;成人の精神発達遅滞は
300.			W IVI 3U	00 に分類する。
Specia	l topics when related to the ratard-	107.5	発達遏	Z滞児に関係した特殊トピック、
	d, A-Z		A-Z	
	,			
D.4	The state of the s		D.4	44 / 16 244
.B4	Biochemistry. Genetics		.B4	生化学. 遺伝学 症例研究. 伝記的記述
.C2 .C6	Case studies. Biographical accounts		.C2 .C6	エグ コミュニケーション
.Co	Development. Prognosis		.D3	発育。予後
.F6	Foster homes		.F6	養家
.I4	Institutionalization			設収容
•4.4	Cf. WS 27-28 Hospitals; WS 105.5.H7		// !!	病院WS27-28;入院児童
	Hospitalized child (General).			(一般) WS105.5.H7参照。
.P7	Psychomotor problems		.P7	精神運動の問題
.P8	Psychosocial problems		.P8	心理社会的問題
.R3	Rehabilitation and training		.R3	リハリビテーションと訓練

(一般)

医師、看護婦等との関係

.R4

.R5 Relations with family. Family adjustment

.R5 家族関係. 家族適応

110 Learning disorders (physical, mental, and neurologic)

Classify works on specific disorders in appropriate numbers, e.g., Aphasia WL 340.5. Classify works for the educator in LC 4704.

110 学習障害(身体的、精神的、神経的) 特定疾患は適当な番号に分類する 例えば失語症WL340.5。教育者のための著作はLC4704に分類する。

113 Care and training

Cf. WS 105.5.C3 for psychological aspects.

113 **養護としつけ** 心理学的考察WS105.5.C3参照。

Nutritional requirements. Nutrition disorders

120 In infancy

125 Breast feeding

130 In childbood

135 Prophylactic immunizations

Physical examination and diagnosis. Mass screening

Classify works on examination and diagnosis of specific age groups in WS 405-460.

115 栄養必要量. 栄養障害

120 乳児期

125 母乳栄養

130 小児期

135 予防免疫

141 理学的検査と診断. 集団検診

特定年令集団の検査と診断はWS405-460に分類する。

## DISEASES OF CHILDREN

Classify works on communicable diseases of children, not associated with a system, in the WC schedule.

200 General works

205

Pediatric emergencies

# 小 児 疾 患

一つの系に限定されない小児の伝染病はWCに 分類する。

200 総 記

205 小児救急疾患

## **BY SYSTEM**

In the numbers for each system, include general works on the diseases of the organs of the system or on special groups of diseases of the system. Classify works on surgery of a single organ here in WS, e.g., Gastrectomy of the child in WS 310. Classify works on surgery of a system with the system, e.g., Neurosurgery of the child in WL 368. Classify works on particular diseases with the disease except for the three disease numbers in WS 312, 322 and 342.

260 Skin

270 Musculoskeletal system

## 臓器系統別

各系の分類番号にはその系の器官の疾患又はその系の特定グループの疾患の総記が含まれている。単一器官の外科はここWSに分類する。例えば小児の胃切除術はWS310 に分類する。ある系の外科はその系に分類する。例えば小児の神経外科はWL368 に。WS312、322及び342の三つの疾患番号を除いて、特定疾患はその疾患に分類する。

260 皮膚

270 筋・骨格系

Respiratory system	280 呼吸器系
Cardiovascular system	290 心臓血管系
Hemic and lymphatic system	300 血液・リンパ系
Digestive or gastrointestinal system	310 消化器あるいは胃腸系
Diarrheal disorders	312 下痢症
Urogenital system	320 泌尿生殖器系
Enuresis	322 遺尿症
Endocrine system	330 内分泌系
Nervous system	340 神経系
Cerebral palsy	342 脳性小児麻痺
Child psychiatry. Child guidance. Psychoses (General)  Cf. WS 107 The retarded child. Classify works on specific disorders in WM.	350 児童精神医学. 児童相談. 精神病 (一般) 発達遅滞児WS107 参照。特定障害は WMに分類する。
Therapy  Classify here works on all types of therapy for  mental disorders of children. Classify therapy of a  particular disorder with the disorder.	350.2 治療 あらゆるタイプの小児の精神障害 治療は、ここに分類する。特定障 害の治療は、その障害に分類する。
Psychoanalysis	350.5 精神分析(学)
Behavior disorders. Development disorders. Neuroses (General)  Classify works on particular neurotic disorders in WM 171-197.	350.6 行動障害.発達障害.神経症(一般) 特定神経障害はWM171-197 に分類 する。
Special topics in child psychiatry, A-Z	350.8 児童精神医学における特殊トピック、 A-Z
.A4 Aggression. Violence. Dangerous behavior	.A4 攻撃性. 暴力行為. 危険行動
.A8 Attention deficit disorder with	.A8 多動注意欠陥障害
.D3 Defense mechanisms .H9 Hyperkinesis .13 Identity crisis	.D3 防衛機構 .H9 運動亢進症 .l3 自我同一性の危機
	Cardiovascular system  Hemic and lymphatic system  Digestive or gastrointestinal system  Diarrheal disorders  Urogenital system  Enuresis  Endocrine system  Cerebral palsy  Child psychiatry. Child guidance. Psychoses (General)  Cf. WS 107 The retarded child. Classify works on specific disorders in WM.  Therapy  Classify here works on all types of therapy for mental disorders of children. Classify therapy of a particular disorder with the disorder.  Psychoanalysis  Behavior disorders. Development disorders. Neuroses (General)  Classify works on particular neurotic disorders in WM 171-197.  Special topics in child psychiatry, A-Z  .A4 Aggression. Violence. Dangerous behavior  .A8 Attention deficit disorder with hyperactivity  .D3 Defense mechanisms  .H9 Hyperkinesis

WS

小 児 科 学 WS

PEDIATRICS

WS

WS	PEDIATRICS	WS	小 児 科 学 WS
	.I4 Inhibition .L9 Lying .P3 Personality disorders .R9 Runaway reaction .S6 Social behavior disorders Classify works on aggression in WS 350.8.A4.		.I4 制 止 .L9 嘘 .P3 人格異常 .R9 家 出 .S6 社会的行動障害 攻撃性は、WS350.8.A4に分類 する。
360	Pediatric gynecology (General)	360	小児婦人科 (一般)
366	Pediatric therapeutics (General)	366	小児科治療法(一般)
368	Medical rehabilitation of physically disabled children	368	身体障害児の医学的リハリビテーション
	BY AGE GROUP		年令集団別
405	Birth injuries	405	分娩時損傷
410	Premature infants. Diseases of premature infants  Classify specific diseases with the disease except those of the premature infants only.	410	未熟児=早産児. 未熟児疾患 未熟児のみの疾患を除いて、特定疾 患はその疾患に分類する。
420	Newborn infants. Neonatology	420	新生児、新生児学
421	Diseases of newborn infants  Classify specific diseases with the disease except those of the newborn only.	421	新生児疾患 新生児のみの疾患を除いて、特定疾 患はその疾患に分類する。
430	Infancy	430	乳児
440	Preschool child	440	就学前児童
450	Puberty	450	思春期
460	Adolescence (General)	460	青年期(一般)
462	Adolescent psychology. Adolescent behavior	462	青年心理学、青年期の行動
463	Psychiatric problems of adolescents. Behavior disorders. Psychotherapy. Psychoanalysis. Psychoses.  Classify specific mental disorders with the disorder in WM.	463	青年の精神医学的問題. 行動障害. 精神療法. 精神分析 (学). 精神病特定の精神障害はWMのその障害に分類する。

#### GERIATRICS. CHRONIC DISEASE

# 老年医学. 慢性疾患

Classify works on geriatric nursing in WY 152.

WT 1-39 WT 100-166 WT 500

General Geriatrics

Chronic Disease

老人看護はWY152 に分類する。

1-39 般 老年医学 100-166 500 慢性疾患

## GENERAL

\* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

Collections (General)

By several authors

7 By individual authors

- Addresses. Essays. Lectures (General)
- 11 History (Table G)
- 11.1 General coverage (Not Table G)
- \* 13 Dictionaries. Encyclopedias
- \* 15 Classification. Nomenclature. Terminology
- \* 16 Tables. Statistics
  - 17 Atlases. Pictorial works Cf. QZ 17 for tissue pathology of disease.
  - 18 Education

Classify here works about education.

\* 18.2 **Educational materials** 

> Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

般

学・協会(学・協会名からカッター記 \* 1 号(き)を与える)

> 継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

集書(双書・講座)(一般)

- 数人の著者による 5
- 個人の著者による
- 9 演説. 随筆. 講演集(一般)
- 11 歷史(G表使用)
- 11.1 全体(G表使用せず)
- \*13 辞書. 百科事典
- 分類. 命名法. ターミノロジー \*15
- \*16 表. 統計
  - アトラス=図譜 17 疾病の組織病理学OZ17参照。
  - 18

ここには教育に関する著作を分類す

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

- \*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.
- (注) カッター記号とは "C. A. Cutter's Cutter Sanborn Three Figure Author Table"の著者名表のことである。 (訳者注)\* 番号は単行書、逐次刊行物に使用することが出来る。

WT	GERIATRICS. CHRONIC DISEASE	WT	老年医学.慢性疾患 WT
* 19	Schools, departments, and faculties of geriatrics	*19	老年医学の学部と学科
20	Research (General)  Classify here works about research in general. Classify works about research on a particular subject by subject.	20	研究 (一般) 研究一般に関する著書を、ここに分 類する。特定主題の研究は、その主 題により分類する。
21	Geriatrics as a profession. Ethics. Peer review	21	専門職としての老年医学. 倫理. ピアレビュー=同僚検討
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G 表使用) 全体(G 表使用せず)
23 24	Laboratories, institutes, etc. Collective Individual (Cutter from name of agency)	23 24	試験研究機関等 集合の 個々の(機関名からカッター記号を 与える)
25	Laboratory manuals. Technique	25	実験室マニュアル、手技
26	Equipment and supplies Classify catalogs in W 26.	26	機器と用品 カタログはW26 に分類する。
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.	26.5	<b>医療情報学. 自動データ処理. コンピュータ (一般)</b> 特定主題のための使用は、その主題により分類する。
	Hospitals, dispensaries, clinics, old age homes, etc.		病院、健康相談所、診療所、老人ホーム等
27 27.1 28	Collective (Table G) General coverage (Not Table G) Individual (Table G)	27 27.1 28	集合の(G 表使用) 全体(G 表使用せず) 個々の(G 表使用)
29 29.1	Day care centers and programs (Table G) General coverage (Not Table G)	29 29.1	デイ・ケアセンターとプログラム (G 表使用) 全体 (G 表使用せず)
30	Surveys. Medicosocial problems of gerontology and chronic disease.	30	調査. 老年科学=老人病学と慢性疾患 の医学・社会的問題
31	Medical care plans. Long term care Include here works on Medicare. Classify works on nursing care only in WY 152.	31	<b>医療計画. 長期治療</b> メディケアの著作も含む。看護法の みはWY152 に分類する。
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	*32 *32.1	法律. 法学(G 表使用) 全体(G 表使用せず)
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	* 33 * 33.1	法律の論議・解説(G表使用) 全体(G 表使用せず)

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 番号は単行書、逐次刊行物に使用することが出来る。

\* 39 Handbooks

WT

\*39 ハンドブック類

#### GERIATRICS

# 老年医学

100 General works

Classify works on specific diseases with the disease in other schedules; on mursing of specific diseases in WY 152; on anesthesia in WO 445; on surgery in WO 950.

100 総 記 特定疾患は他の分類表にあるその疾患 に;特定疾患の看護はWY152 に;麻酔 法はWO445 に;外科はWO950 に分類 する。

104 Anatomical, biochemical and physiological changes in senescence. The aging process

Classify works on aging tissue here. Classify works on the aging organ or system with the organ or system. 104 老化の解剖学的、生化学的、生理学的 変化. 老化過程

老化組織はここに分類する。老化器官又はその器官又は系に分類する。

- 115 Nutritional requirements. Nutrition disorders
- 116 Longevity. Life expectancy. Death

  Cf. WS 200 for death of children, and other specific topics
  related to death, e.g., Attitude to death BF 789.D4, etc.
- 120 Popular works (General). Geriatric hygiene
  Include here autobiographical case histories. Example: Mills. Notings of a nonogenarian. Classify popular works on a particular subject by subject.
- 141 Physical examination and diagnosis
- 145 Geriatric psychology. Mental health

  Classify works on geriatric psychiatry in WT 150.
- 150 Geriatric psychiatry. Mental disorders of senescence

Classify works on specific disorders with the disorder; on geriatric psychology in WT 145.

- 155 Senile dementia. Alzheimer's disease

  Cf. WM 220 for dementia and presenile dementia.
- Therapeutics (General or not elsewhere classified)

# 115 栄養必要量=栄養所要量. 栄養障害

- 116 長寿. 平均寿命=余命. 死 小児の死WS200 及び死に関するその 他の特定トピック、例えば死への態 度BF789.D4等参照。
- 120通俗著作物(一般). 老人衛生<br/>自伝的症例はここに含む。例: ミルズ著 Notings of a nonogenarian. 特定主題の通俗著作物は、その主題により分類する。
- 141 理学的検査及び診断
- 145老年心理学. 精神衛生老年精神医学はWT150に分類する。
- 150 老年精神医学. 老化の精神障害 特定障害はその障害に分類する;老 年心理学はWT145 に分類する。
- 155老年性痴呆. Alzheimer病痴呆及び初老性痴呆WM220 参照。
- 166 治療法(一般又はどこにも分類されていない場合)

疾

患

## CHRONIC DISEASE

#### -- 40 =7

慢

500 General works

500 総 記

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 番号は単行書、逐次刊行物に使用することが出来る。

性

# DENTISTRY. ORAL SURGERY

# 歯科学. 口腔外科学

WU WU WU WU	1-290 300-360 400-440 470-490 500-530 600-640	General Operative Dentistry Orthodontics Special Groups Prosthodontics Oral Surgery	WU WU WU WU WU	1-290 300-360 400-440 470-490 500-530 600-640	一般 歯科保存学 歯科矯正学 特殊集団 歯科補綴学 口腔外科学
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#### **GENERAL**

## 般

*	1	Societies (Cutter from name of society)
		Includes ephemeral membership lists issued serially
		or separately. Classify substantial lists with directo-
		ries. Classify annual reports, journals, etc., in W1.

Collections (General) 5 By several authors 7 By individual authors

9 Addresses. Essays. Lectures (General)

11 History (Table G) 11.1 General coverage (Not Table G)

\* 13 Dictionaries. Encyclopedias

\* 15 Classification. Nomenclature. Terminology

\* 16 Tables. Statistics

17 **Atlases** 

Classify atlases limited to a particular part of the system with the part in the form number for atlases where available, e.g., WU 317, WU 417, WU 507, or WU 600.7.

18 **Education** 

Classify here works about education.

学・協会(学・協会名からカッター記 号(学を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

集書(双書・講座)(一般) 5 数人の著者による

個人の著者による

演説. 随筆. 講演集(一般)

歴史(G表使用) 全体(G表使用せず) 11.1

辞書. 百科事典 \*13

\*15 分類. 命名法. ターミノロジー

\*16 表。統計

> 17 アトラス=図譜

> > 本系の特定部位に限定された図譜は WU317、WU417、WU507、WU600.7 等適当な図譜の番号に分類する。

18

ここには教育に関する著作を分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

* 18.2	Educational	materials
--------	-------------	-----------

WU

18.5

\* 19

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format.

Classify textbooks, regardless of format, by subject.

\*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

Education of dental assistants, hygienists, and technicians

18.5 歯科助手、歯科衛生士と技工士の教育

## Schools and colleges

Classify courses of study, catalogs, etc., in W 19.5.

20 Graduate and continuing dental education (including fellowships, internships, residencies, etc.)

# \*19 学部・学科と単科大学

教育課程、要覧等はW19.5 に分類する。

20 大学院教育と歯科学継続教育(フェローシップ、インターン、レジデント等を含む)

# 20.5 Dental research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject.

20.5 歯科研究(一般)

研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。

- 21 Dentistry as a profession. Peer review
  - The state of the s
- \* 22 Directories (Table G)
- \* 22.1 General coverage

21 専門職としての歯科学。ピアレビュー =同僚検討

\*22 人名・住所録(G表使用)

\*22.1 全体(G表使用せず)

# Laboratories, institutes, etc., including research institutes

Collective

23

24

Individual (Cutter from name of institution)

#### 試験研究機関等

23 集合の

25

24 個々の(機関名からカッター記号を 与える)

実験室マニュアル (一般)。手技

# 24.5 Banks (Table G)

24.51 General coverage (Not Table G)

24.5 銀行 (G 表使用)

24.51 全体(G表使用せず)

# 25 Laboratory manuals (General). Technique Classify manuals of prosthetic dentistry in WU 500-

Classify manuals of prosthetic dentistry in WU 500-530.

530 に分類する。

# **Equipment and supplies (General)**

Classify catalogs in W26; works on dental materials in WU 180-190; on orthodontic appliances in WU 426.

# 26 機器と用品(一般)

カタログはW26 に; 歯科材料は WU180-190 に; 歯科矯正装置は WU426に分類する。

歯科補綴(学)のマニュアルはWU500-

# 26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

# 26.5 医療情報学、自動データ処理、コン ピュータ (一般)

特定主題のための使用は、その主題により分類する。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 番号は単行書、逐次刊行物に使用することが出来る。

WU	DENTISTRY. ORAL SURGERY	WU	歯科学. 口腔外科学 WU
27 27.1 28	Hospitals, clinics, dispensaries, etc. Colletive (Table G) General coverage (Not Table G) Individual (Table G)	27 27.1 28	病院、診療所、健康相談所等 集合の(G 表使用) 全体(G 表使用せず) 個々の(G 表使用)
29	Dental care (including comprehensive dental care)  Cf. W 260 Dental insurance.	29	<b>歯科医療(包括医科医療を含む)</b> 歯科保険W260参照。
30	Surveys	30	調査
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	*32 *32.1	
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	* 33 * 33.1	
40	Licensure of dentists and dental hygienists (Table G)	40	歯科医と歯科衛生士の免許(G表使用)
40.1	General coverage (Not Table G)	40.1	****
44 44.1	Malpractice (Table G) General coverage (Not Table G)	44 44.1	医療過誤(G 表使用) 全体(G 表使用せず)
* 49	Handbooks	*49	ハンドブック類
50	Dental ethics	50	歯科医学の倫理
58	Advertising. Fee-splitting	58	公告宣伝. 診療報酬の配分
61	Dentist's relation to public, patients and physicians. Attitude	61	歯科医の公衆、患者、医師との関係. 態度
77	Dental economics. Practice management	77	歯科医療経済学. 歯科医療事務管理
79	Group practice. Partnership practice	79	集団診療.共同経営診療
80	Popular works (General)  Classify works for children in WU 113.6.	80	通俗著作物(一般) 小児のための著作はWU113.6に分類 する。
90	Auxiliary personnel e.g., Duties, professional opportunities, work manuals. Classify works on dental technicians in WU 150.	90	補助職員 例:職務、仕事の機会、仕事マニュ アル。 歯科技工士についての著作はWO150 に分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 番号は単行書、逐次刊行物に使用することが出来る

# 95 Dental records

WU

# 100 General works

Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WU 140. Include here works about dentistry written for practitioners of other specialties.

101 Anatomy. Histology. Morphology. Embryology

Include works on the jaw.

# 101.5 Malformations and abnormalities of jaws, mouth, and/or teeth (General)

### 102 Physiology

e.g., Mastication
Include works on the jaw.

## 105 Dental emergencies (General)

# Oral health and hygiene. Preventive and prophylactic dentistry

Classify here works on school education and prophylactic programs. Cf. WA 350 School dental services. Classify popular works for the adult in WU 80.

#### 113.6 Works for and about children

Classify general works on pediatric dentistry in WU 480.

# 113.7 Nutrition and oral health (General)

Cf. WU 270 Caries. Etiology of caries.

# 140 Stomatognathic diseases (General). Oral pathology

Classify works on mouth diseases written for the dentist here; classify works for the gastroenterologist in WI 200; classify works on jaw diseases alone in WU 140.5.

## 140.5 Jaw diseases

Classify here works on temporomandibular joint syndrome also. Cf.WU 600-610. Injuries and surgery of the jaw.

# Examination. Diagnosis. Diagnostic methods (General)

Classify works on X-ray diagnosis in WN 230.

## 95 歯科記録

## 100 総 記

専門の著作やその専門と疾患に関する著作はここに分類する。疾患のみについての著作はWU140に分類する。その他の専門家のために書かれた歯科学に関する著作もここに含む。

**101 解剖学. 組織学. 形態学. 発生学** 顎骨を含む。

# 101.5 顎骨、口及び/又は歯の奇形と異常 (一般)

#### 102 生理学

例:咀嚼 顎骨を含む。

#### 105 歯科救急医学(一般)

## 113 口腔の健康と衛生. 予防歯科学

学校教育と予防プログラムをここに 分類する。学校の歯科医療サービス WA350 参照。成人のための通俗著作 物はWU80に分類する。

# 113.6 小児のための、小児についての著作 小児歯科学総記はWU480 に分類す

小児歯科字総記はWU480 に分類する。

#### 113.7 栄養と口腔衛生(一般)

むしば. むしばの病因論WU270 参 照。

# 140 口顎疾患 (一般). 口腔病理学

歯科医のために書かれた口腔疾患の著作はここに分類する、胃腸病学者のための著作はWI200に分類する、顎疾患のみについての著作はWU140.5に分類する。

#### 140.5 顎疾患

顎関節症候群についての著作もここに分類する。顎骨の損傷と外科 WU600-610参照。

#### 141 検査. 診断. 診断法(一般)

X 線診断はWN230 に分類する。

WU	DENTISTRY. ORAL SURGERY	WU	歯科学. 口腔外科学 WU
141.5	Specific diagnostic methods, A-Z	141.5	特殊診断法、A-Z
	.C3 Cephalometry .O2 Odontometry		.C3 頭部計測法 .O2 歯の計測
150	Dental technology (General). Dental technicians  Classify works on technology for particular procedures with that procedure.	150	<b>歯科技工学(一般).歯科技工士</b> 特定な工程のための技術はその工程 に分類する。
158	Oral and dental injuries (General)  Classify works on maxillofacial injuries and jaw fractures and dislocations in WU 610.	158	口腔および歯科損傷 (一般) 顎顔面損傷と顎骨の骨折と脱臼は WU610に分類する。
166	Oral and dental therapeutics	166	口腔および歯科治療法
170	Dental chemistry (General)	170	歯科化学(一般)
180	Dental alloys and metals	180	歯科用合金と金属
190	Dental materials (General and those not classed in WU 180)	190	歯科用材料(一般及びWU180に分類されないもの)
210	Dentition	210	歯群=歯列
220	Enamel. Dentin	220	エナメル質=ほうろう質. 象牙質
230	Dental pulp. Tooth root. Root canals.  Dental cementum (Endodontics)  Classify works on reimplantation in WU 640.	230	<b>歯髄. 歯根. 根管. セメント質 (歯内療法学)</b> 再移植はWU640 に分類。
240	Periodontium. Alveolar process. Gingiva (Periodontics)	240	歯周組織。 歯槽突起。 歯肉(歯周療法 術)
242	Periodontitis and related diseases	242	歯周炎と関連疾患
250	Dental deposits	250	歯の沈着物
270	Caries. Etiology of caries. Effect of fluoridation	270	う歯=むし歯. う歯病因論. ふっ素添加の効果
280	Oral and dental neoplasms	280	口腔と歯の腫瘍
290	Oral manifestations  Classify works on oral manifestations of specific diseases with the disease.	290	<b>口腔症状</b> 特定疾患の口腔症状はその疾患に分 類する。

WU	DENTISTRY. ORAL SURGERY	WU	歯科学. 口腔外科学 WU
	OPERATIVE DENTISTRY		歯科保存学
300	General works	300	総記
317	Atlases	317	アトラス=図譜
350	Cavities. Cavity treatment	350	窩洞. 窩洞治療
360	Inlays	360	インレー(虫歯の穴埋め)
	ORTHODONTICS		医科矯正学
400	General works	400	総記
417	Atlases	417	アトラス=図譜
426	Orthodontic appliances	426	歯科矯正装置
440	Occlusion. Malocclusion	440	咬合. 不正咬合
	SPECIAL GROUPS		特殊集団
470	Dental care for the disabled	470	障害者用歯科医療
480	Pediatric dentistry	480	小児歯科学
490	Geriatric dentistry. Dental care for the aged	490	老人歯科学=老年歯科学. 老人歯科医療
	PROSTHODONTICS		歯科補綴学
Classify wo	orks on cleft palate prosthesis in WV 440; on maxillofacial adibular prosthesis in WU 600.	口蓋裂 綴はWI	補綴はWV440 に;顎顔面補綴と下顎補 U600 に分類する。
500	General works. Dental prosthesis (General)	500	総記. 義歯 (一般)
507	Atlases	507	アトラス=図譜
515	Partial dentures. Bridges. Crowns	515	局部床義歯。ブリッジ、クラウン
530	Complete dentures	530	総義歯

	DENTISER OF THE STATE OF THE ST		****	
	ORAL SURGERY	口腔外科学		
600	General works  Cf. WO 460 Anesthesia in dentistry. Include here general works on mandibular and maxillofacial prosthesis.	600 総 記 歯科における麻酔法WO460 参照 顎補綴と顎顔面補綴の総記はこ 含む。	600	
600.7	Atlases	600.7 アトラス=図譜	600.7	
605	Tooth extraction	605 抜歯手術	605	
610	Maxillofacial injuries. Mandibular injuries. Fractures and dislocations of the jaw	610 顎顔面損傷. 下顎骨損傷. 顎骨の と脱臼	610	顎骨の骨折
640	Dental implantation. Tooth reimplantation. Transplantation	640 歯科インプラント.歯牙再植.移	640	植. 移植

WU

歯科学. 口腔外科学

WU

WU

DENTISTRY. ORAL SURGERY

# OTOLARYNGOLOGY

# 耳鼻咽喉科学

Classify works on nursing of patients with ear, nose, or throat diseases in WY 158.5. Note that the numbers WV 1-39 are assigned to works on the specialties otology, rhinology, and laryngology when treated individually as well as in combination. WV 100-190 are for general works only.

耳・鼻または喉に疾患を持つ患者の看護に関す る著作はWY158.5 に分類する。WV1-39の番号 は耳科学、鼻科学、咽頭科学が一緒又は別々に 取り扱われている時割り当てられる。WV100-190は総記に対してのみ使用する。

WV 1-190 General WV 200-290 Ear WV 300-358 Nose and Paranasal Sinuses WV 400-440 Pharyngeal Region WV 500-540 Larynx

WV 1-190 般 WV 200-290 耳 WV 300-358 鼻と副鼻腔 WV 400-440 咽頭部 500-540 WV 喉 頭

#### **GENERAL**

# 般

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

学・協会(学・協会名からカッター記 \* 1 号(きを与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

Collections (General) 5 By several authors By individual authors

集書(双書・講座)(一般)

数人の著者による 5 個人の著者による

9 Addrssses. Essays. Lectures (General) 演説. 随筆. 講演集(一般)

11 History (Table G) 11.1

General coverage (Not Table G)

歴史 (G 表使用)

\* 13 Dictionaries. Encyclopedias

全体 (G 表使用せず) 11.1

辞書. 百科事典

\* 15 Classification. Nomenclature. Terminology

分類. 命名法. ターミノロジー \* 15

\* 16 Tables. Statistics \*16 表. 統計

\*13

17 Atlases. Pictorial works Classify here also atlases on a specific organ.

17 アトラス=図譜 特定器官の図譜もここに分類する。

18 Education Classify here works about education.

18 ここには教育に関する著作を分類する。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>(</sup>注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注) \*番号は単行書、逐次刊行物に使用することが出来る。

ak:	18.2	Educational	mataniala
	10.4	<ul> <li>Educational</li> </ul>	materiais

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\* 19 Schools, departments, and faculties of otolaryngology

20 Research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject.

21 Otolaryngology as a profession. Ethics. Peer review

Directories (Table G) \* 22

\* 22.1 General coverage (Not Table G)

Laboratories, institutes, etc.

23 Collective

24 Individual (Cutter from name of agency)

25 Laboratory manuals. Technique

Equipment and supplies 26

Classify catalogs in W 26.

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

Hospitals, clinics, dispensaries, etc.

27 Collective (Table G)

27.1 General coverage (Not Table G)

Individual (Table G)

\* 32 Laws. Estimation of disability for compen-

sation (Table G)

General coverage (Not Table G) \* 32.1

\* 33 Discussion of law (Table G)

\* 33.1 General coverage (Not Table G)

\* 39 Handbooks

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

耳鼻咽喉科学の学部と学科 \*19

20 研究(一般)

研究一般に関する著作を、ここに分 類する。特定主題の研究は、その主 題により分類する。

専門職としての耳鼻咽喉科学。倫理. 21 ピアレビュー=同僚検討

\* 22 人名・住所録(G表使用)

全体(G表使用せず) \* 22.1

試験研究機関等

23 集合の(G表使用)

個々の(機関名からカッター記号を 24 与える)

実験室マニュアル. 手技 25

26 機器と用品

カタログはW26 に分類する。

26.5 医療情報学。自動データ処理。 コンピ ユータ (一般)

特定主題のための使用は、その主題 により分類する。

病院、診療所、健康相談所等

27 集合の(G表使用)

27.1 全体(G表使用せず)

個々の(G表使用) 28

\*32 法律。補償のための障害度の査定(G 表使用)

全体(G表使用せず) \*32.1

\*33 法律の論議・解説 (G 表使用)

\*33.1 全体(G表使用せず)

\*39 ハンドブック類

\* 番号は単行書、逐次刊行物に使用することが出来る。

WV	OTOLARYNGOLOGY	WV	耳鼻咽喉科学	WV
** *	O TOLINA COLOR		177 14 16 17	
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WV 140.	100	総 記 専門の著作やその専門と疾患に る著作はここに分類する。 疾患のみについての著作はWV14 分類する。	
101	Anatomy. Physiology. Biochemistry. Embryology. Abnormalities	101	解剖学、生理学、生化学、発生学常	. 異
140	Otorhinolaryngologic diseases (General)	140	耳鼻咽喉疾患 (一般)	
150	ENT symptomatology and diagnosis.  Monitoring	150	耳鼻咽喉科症候学と診断. モニング	タリ
168	ENT surgery  Classify works on surgery of a particular organ with the organ.	168	耳鼻咽喉科外科 特定器官の外科はその器官に分 る。	類す
180	Intracranial complications of ENT diseases	180	耳鼻咽喉疾患の頭蓋内合併症	
190	Otorhinolaryngologic neoplasms (General)	190	耳鼻咽喉腫瘍 (一般)	
	EAR		耳	
200	General works	200	総記	
200	General works	200	ли да	
201	Anatomy. Physiology Cf. WV 272 for physiology and testing of hearing.	201	解剖学. 生理学 聴覚の生理学と検査WV272 参照。	5
210	Examination. Diagnosis	210	検査. 診断	
220	External ear	220	外 耳	
222	Ear canal. Foreign bodies. Cerumen	222	外耳道. 異物. 耳垢	
225	Tympanic membrane	225	鼓 膜	
230	Middle ear. Eustachian tube. Petrous bone	230	中耳. 耳管. 錐体骨	
232	Otitis media (including aerotitis)	232	中耳炎(航空性中耳炎を含む)	
233	Mastoid region	233	乳様突起部	
250	Labyrinth	250	迷路	

WV	OTOLARYNGOLOGY	WV	耳鼻咽喉科学WV
255	Vestibular apparatus. Equilibrium. Spatial orientation  Classify works on motion sickness in WD 630.	255	前庭器. 平衡状態. 空間定位 乗物酔いはWD630 に分類する。
258	Ménière's disease	258	Ménière 病=メニエール病
265	Otosclerosis	265	耳硬化症
270	Audiology. Hearing. Hearing disorders. Deafness	270	聴覚学=オージオロジー. 聴覚. 聴覚 障害. 聾=難聴
271	Deafness and other hearing disorders in children	271	小児の <b>聾=</b> 難聴とその他の聴 覚障害
272	Physiology of hearing. Anditory perception. Tinnitus. Function tests	272	聴覚の生理学. 聴知覚. 耳鳴り. 機 能検査
274	Hearing aids	274	補聴器
276	Treatment of deafness	276	聾=難聴の治療
280	Deaf-mutism	280	<b>聾</b> 唖
290	Neoplasms  Classify works on neoplasms of specific parts of the ear with the part.	290	<b>腫 瘍</b> 耳の特定部分の腫瘍はその部分に分 類する。
	NOSE AND PARANASAL SINUSES		鼻と副鼻腔
300	General works Classify works on nasopharyngeal diseases in WV 410.	300	総 記 鼻咽頭疾患はWV410に分類する。
301	Anatomy. Physiology. Olfaction	301	解剖学. 生理学. 嗅覚
310	External nose	310	外 鼻
312	Plastic surgery	312	形成外科
320	Nasal septum	320	鼻中隔
335	Rhinitis. Hay fever Cf. WC 510 Common cold.	335	<b>鼻炎.枯草熱</b> かぜWC510 参照。
340	Paranasal sinuses	340	副鼻腔
345	Maxillary	345	上顎洞

WV	OTOLARYNGOLOGY	WV	耳鼻咽喉科学WV
350	Frontal	350	前頭洞
355	Ethmoid	355	篩骨洞
358	Sphenoid	358	蝶形骨洞
	PHARYNGEAL REGION		咽 頭 部
400	General works Classify works on nasopharyngeal diseases in WV 410.	400	総記 鼻咽頭疾患はWV410に分類する。
401	Anatomy. Physiology	401	解剖学. 生理学
410	Pharynx. Uvula. Palate  Classify works relating to respiration and the pharynx in WF 490.	410	咽頭. 口蓋垂. 口蓋 呼吸と咽頭に関係したものはWF490 に分類する。
430	Tonsils. Adenoids	430	扁桃. アデノイド
440	Cleft lip. Cleft palate	440	口唇裂=みつくち、口蓋裂
	LARYNX		喉 頭
500	General works on larynx, speech, and voice and their organic disorders Classify works on neurological speech disorders in WL 340.2-340.6; on psychogenic speech disorders in WM 475-475.6.	500	喉頭、話すこと及び声とその器質的障害に関する総記 神経的言語障害はWL340.2-340.6 に; 心因性言語障害はWM475-475.6 に分類する。
501	Anatomy. Physiology. Physiology of speech	501	解剖学・生理学・話すことの生理学
505	Laryngoscopy	505	喉頭鏡検査法
510	Inflammation	510	炎 症
520	Neoplasms	520	腫瘍
530	Vocal cords	530	声帯
535	Paralysis	535	麻痺
540	Surgery. Laryngectomy. Alaryngeal voice production  Classify works on artificial larynx here.	540	<b>外科. 喉頭摘出術. 人工喉頭発声法</b> 人工喉頭の著作はここに分類する。

# **OPHTHALMOLOGY**

#### 眼 科 学

Classify works on ophthalmic nursing in WY 158.

眼科看護はWY158に分類する。

$\mathbf{W}\mathbf{W}$	1-100	General	WW	1-100	一 般
$\mathbf{W}\mathbf{W}$	101-170	Eye	WW	101-170	眼
WW	202-290	Parts of the Eye	WW	202-290	眼の部分
$\mathbf{W}\mathbf{W}$	300-320	Refraction and Errors of Refraction	WW	300-320	屈折と屈折異常(症)
$\mathbf{W}\mathbf{W}$	350-358	Corrective Devices	WW	350-358	矯正具
$\mathbf{W}\mathbf{W}$	400-460	Neuromuscular Mechanism	WW	400-460	神経筋の機構
$\mathbf{W}\mathbf{W}$	475-480	Problems Associated with Eye	WW	475-480	眼疾患に伴う問題
		Diseases	WW	505-525	産業と外傷眼科学
$\mathbf{W}\mathbf{W}$	505-525	Occupational and Traumatic	WW	600-620	年令集団
		Ophthalmology	WW	704-722.1	検 眼
$\mathbf{W}\mathbf{W}$	600-620	Age Groups			
WW	704-722.1	Optometry			

## GENERAL

# 般

* 1	Societies (Cutter from name of agency)	*
	Includes ephemeral membership lists issued serially	
	or separately. Classify substantial lists with directo-	
	ries. Classify annual reports, journals, etc., in W1.	

学・協会(学・協会名からカッター記 号(きを与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

5 By several authors By individual authors

Collections (General)

- 集書(双書・講座)(一般) 数人の著者による 5 個人の著者による
- Addresses. Essays. Lectures (General)
- 演説. 随筆. 講演集(一般)
- 11 History of ophthalmology and optometry (Table G)
- 11 眼科学と検眼の歴史 (G 表使用)

11.1 General coverage (Not Table G) 11.1 全体(G表使用せず)

\* 13 Dictionaries. Encyclopedias

- 辞書. 百科事典 \*13
- \* 15 Classification. Nomenclature. Terminology
- 分類. 命名法. ターミノロジー \* 15
- Tables. Statistics \* 16 Classify tables used in optical dispensing calculations in WW 352.
- \*16 表. 統計

眼鏡処方算定に使用される表は、WW 352 に分類する。

- 17 Atlases. Pictorial works Classify here also atlases on a specific part of the
- アトラス=図譜 17

眼の特定部分の図譜もここに分類す る。

- \*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.
- (注) カッター記号とは "C. A. Cutter's Cutter-Sanborn Three-Figure Author Table"の著者名表のことである。(訳者注)
   番号は単行書、逐次刊行物に使用することが出来る。

#### 18 Education

Classify here works about education.

# \* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

#### \* 19 Schools and colleges

Classify courses of study, catalogs, etc., in W 19.5.

#### 20 Research (General)

Classify here works about research in general. Classify works about research on a particular subject by subject.

# 21 Ophthalmology as a profession. Ethics. Peer review

Classify works on optometry and opticianry in WW 721.

#### 21.5 Ophthalmic assistants

#### \* 22 Directories (Table G)

Classify directories of optometrists and/or opticians in WW 722.

\* 22.1 General coverage (Not Table G)

#### Laboratories, institutes, eye banks, etc.

23 Collective

24 Individual (Cutter from name of agency)

# 25 Laboratory manuals. Technique

# 26 Equipment and supplies

Classify catalogs in W 26.

# 26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

# Hospitals, clinics, dispensaries, etc.

27 Collective (Table G)

27.1 General coverage (Not Table G)

28 Individual (Table G)

18 教育

ここには教育に関する著作を分類する。

# \* 18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

## \*19 学部・学科・学校

教育課程、要覧等はW19.5 に分類する。

#### 20 研究 (一般)

研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。

# 21 専門職としての眼科学. 倫理. ピアレビュー=同僚検討

検眼と眼科薬局はWW721 に分類する。

#### 21.5 眼科助手

# \*22 人名・住所録(G表使用)

検眼士及び/又は眼鏡商の人名・住 所録はWW722に分類する。

\*22.1 全体(G表使用せず)

# 試験研究機関、眼球銀行等

23 集合の

24 個々の (機関名からカッター記号を 与える)

#### 25 実験室マニュアル. 手技

#### 26 機器と用品

カタログはW26 に分類する。

#### 26.5 医療情報学.自動データ処理.コン ピュータ (一般)

特定主題のための使用は、その主題により分類する。

#### 病院、診療所、健康相談所等

27 集合の(G表使用)

27.1 全体(G表使用せず)

28 個々の (G 表使用)

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 番号は単行書、逐次刊行物に使用することが出来る。

WW	OPHTHALMOLOGY	WW 眼科学 WW
* 32	Laws. Estimation of disability for compensation (Table G)	*32 法律、 補償のための障害度の査定 (G 表使用)
* 32.1	General coverage (Not Table G)	* 32.1 全体(G 表使用せず)
* 33 * 33.1	Discussion of law (Table G) General coverage (Not Table G)	* 33 法律の論議・解説(G 表使用) * 33.1 全体(G 表使用せず)
		1 00 11 15 15 15 15 15 15 15 15 15 15 15 15
* 39	Handbooks	*39 ハンドブック類
80	Popular works (General)	80 通俗著作物(一般)
100	General works  Classify works on specialty and on the specialty and diseases here. Classify works on diseases alone in WW 140.	100 総 記 専門の著作やその専門と疾患に関する著作はここに分類する。疾患のみについての著作はWW140に分類する。
	EYE	眼
101	Anatomy. Histology. Embryology. Bio- chemistry. Abnormalities	101 解剖学. 組織学. 発生学. 生化学. 異常
103	Physiology of the eye. Vision (General)	103 眼の生理学. 視覚 (一般)
105	Visual perception. Space perception Cf. WW 150 Color perception.	105 <b>視知覚. 空間覚</b> 色覚WW150 参照。
109	Ocular accommodation. Ocular adaptation	109 眼の調節作用. 眼の順応
113	Hygiene. Conservation of vision  Cf. WW 80 Popular works.	<b>113 衛生. 視力の保持</b> 通俗著作物WW80参照。
140	Eye diseases. Vision disorders (General or not elsewhere classified)	140 眼疾患、視覚障害(一般又はどこにも 分類されていない場合)
141	Examination. Diagnostic methods  Classify works on the examination of a part with the part.	<b>141 検査. 診断法</b> ある部分の検査はその部分に分類 する。
143	Objective methods e.g., Ophthalmoscopy. Slit lamp microscopy. Tonometry. Classify works on electronystagmography in WW 410; on electroretinography in WW270; on gonioscopy in WW 210; on retinography in WW 300.	143 他党的検査法 例:検眼鏡検査法. 細隙灯顕微 鏡検査法. 眼圧測定法. 電気眼振記録法は WW410に; 網膜電図記録法はWW270 に; 隅角鏡(ゴニオスコピー)検査 法はWW210に;網膜造影(撮影) 法はWW300に分類する。
*NUMBER C	CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.	* 番号は単行書、逐次刊行物に使用することが出来る。

ww	OPHTHALMOLOGY	ww	眼 科 学 WW
145	Subjective methods. Evaluation of function e.g., Visual acuity testing. Perimetry	145	自覚的検査法.機能の評価 例:視力検査. 視野計測法=周 辺視野測定法
149	Neoplasms  Classify works on neoplasms of parts of the eye with the part.	149	<b>腫 瘍</b> 眼の部分の腫瘍はその部分に分類 する。
150	Color perception. Color blindness  Cf. WW 105 Visual perception.	150	<b>色覚. 色盲</b> 視知覚WW105 参照。
160	Diseases due to infection, hypersensitivity, etc. (General or not elsewhere classified)	160	感染症、過敏症等に起因する疾患(一般又はどこにも分類されていない場合)
166	Ocular therapeutics (Medical)	166	眼の治療法 (医学的)
168	Ophthalmological surgery (General)	168	眼科外科 (一般)
170	Eye bank procedures (including those for specific parts of the eye)  Classify material on eye banks in WW 23-24.	170	眼球銀行処理工程(眼の特定部分に対する工程を含む) 眼球銀行はWW23-24 に分類する。
	PARTS OF THE EYE		眼の部分
202	Orbit	202	眼窩
205	Eyelids. Eyebrows  Cf. WR 390-465 Skin appendage diseases.	205	眼瞼. 眉毛 皮膚付属器官の疾患WR390-465 参照。
208	Lacrimal apparatus	208	涙 器
210	Anterior chamber. Posterior chamber. Aqueous humor (Eyeball)	210	前眼房。後眼房。眼房水(眼球)
212	Conjunctiva	212	結 膜
215	Trachoma	215	トラコーマ
220	Cornea	220	角膜
230	Sclera	230	強膜
230 240	Sclera Uvea. Iris. Ciliary body	230 240	強 膜 ぶとう膜、虹彩、毛様体

ww	OPHTHALMOLOGY	WW	眼 科 学 WV
250	Vitreous body	250	硝子体
260	Crystalline lens. Cataract	260	水晶体。白内障
270	Retina	270	網膜
276	Blindness. Amblyopia	276	盲. 弱視
280	Optic nerve	280	視神経
290	Glaucoma	290	緑内障
	REFRACTION AND ERRORS OF REFRACTION		屈折と屈折異常 (症)
300	General works	300	総記
310	Astigmatism	310	乱視
320	Myopia	320	近視
	CORRECTIVE DEVICES		矯 正 具
350	Optical dispensing. Spectacle fitting. Opticianry  Classify works on optometry and opticianry as specialties in WW 704-722.1.	350	<b>眼鏡処方.眼鏡装用.眼鏡商</b> 専門としての検眼と眼鏡商はWW704- 722.1 に分類する。
352	Principles. Calculations. Tables	352	原理. 計算. 表
354	Frames. Eyeglasses  Classify works on intraocular lenses in WW 358  or if exclusively for cataract therapy, in WW 260.	354	<b>枠. めがね</b> 眼内レンズはWW358 又は白内障 治療のみの場合はWW260 に分類 する。
355	Contact lenses	355	コンタクト・レンズ
358	Prosthesis	358	義 眼
	NEUROMUSCULAR MECHANISM		神経筋の機構
400	General works	400	総記

ww	OPHTHALMOLOGY	WW	眼 科 学 WV
405	Orthoptics (General)	405	視能訓練 (一般)
410	Disorders of ocular motility	410	眼球運動障害
415	Strabismus	415	斜視
460	Disorders due to diseases of the central nervous system. Neurologic manifestations of eye diseases (General)	460	中枢神経系疾患に起因する障害. 眼疾 患の神経症状 (一般)
	PROBLEMS ASSOCIATED WITH EYE DISEASES		眼疾患に伴う問題
475	Eye manifestations of general disease Classify works on eye manifestations of specific dis- eases with disease.	475	全身性疾患の眼症状 特定疾患の眼症状はその疾患に分類 する。
480	Medical aspects of reading problems associated with poor vision.	480	弱視力に伴う読書問題の医学的考察
	OCCUPATIONAL AND TRAUMATIC OPHTHALMOLOGY		産業と外傷眼科学
505	Occupational ophthalmology	505	産業眼科学
525	Foreign bodies. Injuries. Toxic injuries	525	異物. 損傷. 毒物損傷
	AGE GROUPS		年 令 集 団
600	Pediatric ophthalmology and optometry  Classify works on particular disorders with the disorder.	600	<b>小児眼科学と検眼</b> 特定疾患はその疾患に分類する。
620	Geriatric ophthalmology and optometry  Classify works on particular disorders with the disorder.	620	<b>老人眼科学と検眼</b> 特定疾患はその疾患に分類する。
	OPTOMETRY		検 眼

225

704

総記. 事務管理

検眼士の特定機能はその機能に対するWWの番号に; 眼鏡商の機能は WW350-355 に分類する。

General works. Office management

Classify works on the specific functions of the

functions of the optician in WW 350-355.

optometrist in the WW number for the function; on

704

Optometry and opticianry as professions. 721 Ethics. Peer review Classify works on history of the professions in WW 11-11. 1.

721 専門職としての検眼と眼鏡商. 倫理. ピアレビュー=同僚検討 本職業の歴史はWW11-11.1 に分類す る。

Directories (Table G) \*722

General coverage (Not Table G) \*722.1

\*722 人名・住所録(G表使用) \*722.1 全体(G表使用せず)

# HOSPITALS AND OTHER HEALTH FACILITIES

# 病院その他の保健医療施設

WX 1-147 WX 150-190 WX 200-225 General

Hospital Administration

Clinical Departments and Units

WX 1-147 — 般 WX 150-190 病院管理 WX 200-225 臨床部門

# **GENERAL**

\* 1 Societies (Cutter from name of society)

Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

\* 2 Serial hospital reports (Table G)

Classify here hospital administrative reports and statistics. Classify clinical material (e.g., Bulletin of the Johns Hopkins Hospital, Guy's Hospital Reports, etc.) in W1. Cf. W 2 Serials documents for administrative reports and statistics on several hospitals under governmental administration.

- Collections (General)
- 5 By several authors
- 7 By individual authors
- 9 Addresses. Essays. Lectures (General)
- General history of hospitals and the hospital movement (Table G)

Cf. WX 27-28 History of individual hospitals or groups of individual hospitals. Classify history of emergency or ambulance services in WX 215.

- 11.1 General coverage (Not Table G)
- \* 13 Dictionaries. Encyclopedias
- \* 15 Classification. Nomenclature. Terminology. Standardization. Accreditation
- \* 16 Tables. Statistics
  - 17 Atlases. Pictorial works

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

一 般

\* 1 学・協会 (学・協会名からカッター記号 \*\*を与える)

継続的あるいは別々に発行される暫定的な会員名簿を含む。重要な名簿は、人名・住所録に分類する。年報、雑誌等はW1に分類する。

\* 2 継続的病院報告(G表使用)

病院管理上の報告と統計はここに分類する。臨床資料(例えば、Bulletin of the Johns Hopkins Hospital, Guy's Hospital Reports等)はW1に分類する。政府管理の数病院の管理上の報告と統計に関する定期刊行物W2参照。

集書(双書・講座)(一般)

- 5 数人の著者による
- 7 個人の著者による
- 9 演説. 随筆. 講演集(一般)
- 11 病院の一般的歴史と病院運動(G 表使用)

個々の病院又は個々の病院のグループの歴史WX27-28 参照。救急医療サービス又は救急車サービスの歴史はWX215 に分類する。

- 11.1 全体(G表使用せず)
- \*13 辞書. 百科事典
- \*15 分類. 命名法. ターミノロジー 標準化. 認可
- \*16 表. 統計
  - 17 アトラス=図譜
- (注) カッター記号とは "C. A. Cutter's Cutter-Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)
- \* 番号は単行書、逐次刊行物に使用することが出来る。

18

Education

Classify here works about education.

\* 18.2 Educational materials

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

- \* 19 Schools, departments, and faculties of hospital administration
  - 20 Research (General)

Classfy here works about research in general. Classify works about research on a paticular subject by subject.

[21] [This number not used]

Classify hospital administration as a career in WX 155.

- \* 22 Directories (Table G)
- \* 22.1 General coverage (Not Table G)
- [26] [This number not used]

Classify works on equipment and supplies in WX 147. Classify catalogs in W 26.

26.5 Medical informatics. Automatic data processing. Computers (General)

Classify works on use for special subjects by subject.

# Hospitals and medical centers. Health facilities (General)

Classify here non-serial hospital reports. Classify serial reports in WX 2; reports of army hospitals in UH 470-475; on those of naval hospitals in VG 410-450. Classify works on special types of hospitals or of specialized departments of general hospitals in the appropriate schedule for the field, e.g., isolation hospitals in WC 27-28; on psychiatric departments of general hospitals in WM 27-28, etc.

- 27 Collective (Table G)
- 27.1 General coverage (Not Table G)
- 28 Individual (Table G)

Hospices and hospice care programs

- 28.6 Collective (Table G)
- 28.61 General coverage (Not Table G)
- 28.62 Individual (Table G)

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

18 教育

WX

ここには教育に関する著作を分類する。

\*18.2 教育的資料

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。教科書は形式に関係なく主題により分類する。

\*19 病院管理の学部と学科

20 研究(一般)

研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。

[21] 〔この番号は使用しない〕

職業としての病院管理はWX155 に分類する。

- \*22 人名・住所録(G表使用)
- \*22.1 全体(G表使用せず)
  - [26] 〔この番号は使用しない〕

機器と用品はWX147 に分類する。カタログはW26 に分類する。

26.5 医療情報学. 自動データ処理. コンピュータ (一般)

特定主題のための使用は、その主題により分類する。

病院とメディカルセンター。保健医療 施設(一般)

非継続的病院報告をここに分類する。 継続的報告はWX2 に;陸軍病院報告 はUH470-475 に;海軍病院報告は VG410-450 に分類する。特殊タイプの 病院又は総合病院の専門科はその分野 の適当な分類番号に分類する。例えば 隔離病院はWC27-28 に;総合病院の 精神科はWM27-28 等に分類する。

- 27 集合の (G 表使用)
- 27.1 全体(G表使用せず)
- 28 個々の (G 表使用)

ホスピスとホスピスケアプログラム

- 28.6 集合の (G 表使用)
- 28.61 全体(G表使用せず)
- 28.62 個々の (G 表使用)
- \* 番号は単行書、逐次刊行物に使用することが出来る。

wx	HOSPITALS AND OTHER HEALTH FACILITIES	WX 病院その他の保健医療施設 WX
29 29.1	Day care centers and programs (Table G) General coverage (Not Table G) Cf. WA 310-320 Child day care centers; WT 29- 29. 1 Geriatric day care centers; WX 205 Hospital outpatient clinics.	<ul> <li>29 デイ・ケアセンターとプログラム (G 表使用)</li> <li>29.1 全体 (G 表使用せず) 小児ディ・ケアセンターWA310-320; 老人ディ・ケアセンターWT29-29.1; 病院外来診療部門WX205 参照。</li> </ul>
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	*32 法律(G 表使用) *32.1 全体(G 表使用せず)
* 33 * 33.1	Discussion of law. Jurisprudence (Table G) General coverage (Not Table G)	*33 法律の論議・解説。法学(G 表使用) *33.1 全体(G 表使用せず)
* 39	Handbooks	*39 ハンドブック類
100	General works	100 総 記
140	Health facility planning and construction  Classify works on special facilities with the special- ty.	140 保健医療施設開発計画と建設 特殊施設はその専門に分類する。
147	Equipment and supplies  Classify catalogs in W 26.	<b>147 機器と用品</b> カタログはW26 に分類する。
	HOSPITAL ADMINISTRATION	病院管理
150	General works	150 総 記
153	Utilization review. Quality of service. Medical audit	153 病院利用検討. サービスの質. 医療評価=医療監査
155	Hospital administration as a career, e.g., Educational requirements. Professional opportunities	155 職業としての病院管理、例えば必要学 歴. 職業の機会
157	Financial administration. Business management. Cost accounting	157 財務管理. 事業管理. 経費算定
157.4	Multi-institutional systems	157.4 多機関協力システム

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>\*</sup> 番号は単行書、逐次刊行物に使用することが出来る。

WX	HOSPITALS AND OTHER HEALTH FACILITIES	WX	病院その他の保健医療施設 WX
158	Hospitalization Include here narrative reports on admissions and discharges; also on patient readmissions. Classify works that are largely statistical in WX 16. Classify works on hospitalization insurance in W 160.	158 .	入 院 入院と退院の報告;患者再入院もここに含む。主として統計的なものは WX16に分類する。入院保険はW160 に分類する。
158.5	Hospital patients. Attitude and compliance. Satisfaction	158.5	入院患者. 態度と同意. 満足
159	Hospital personnel administration. Staff manuals. Career literature  Classify manuals for professional staff only in WX 203.		病院人事管理.職員(スタッフ) マニュアル.職業関係資料 専門職員専用のマニュアルはWX203 に分類する。
159.5	Volunteers Classify works on professional hospital social work in W 322.	159.5	ボランティア 専門的な病院の社会事業はW322に 分類する。
159.8	Collective bargaining (Hospitals and hospital personnel)	159.8	団体交渉 (病院と病院職員)
160	Public relations. Interinstitutional relations. Staff relations. Staff attitudes		広報活動(PR). 施設間の関係. 職員 関係. 職員の態度
161	Hospital shops	161	病院内売店
162	Patient care planning. Progressive patient care. Long term care  Classify here works on hospital care only. For general comprehensive works on patient care planning, use W 84.7-84.8. Classify works limited to nursing care in WY; on long term care of geriatric patients in WT 30.		患者医療計画. 段階的患者管理. 長期 治療 病院ケアのみをここに分類する。患 者医療計画の一般的総合的著作は W84.7-84.8を使用する。看護法に限 定された著作はWYに;老人病患者 の長期治療はWT30に分類する。
162.5	Patient care team	162.5	患者介護・チーム
165	General housekeeping. Maintenance. Laundries. Environmental control		一般ハウスキーピング=一般施設管理. 施設維持管理.洗濯場.環境統制
167	Cross infection prevention and control Cf. WC 195 for general works on infection.	167	<b>交差感染予防と制圧</b> 感染の総記WC195 参照。
168	Hospital food service	168	病院給食部門
173	Medical records. Medical record administra- tors  Cf. WR 290 for works on medical history taking in	173	医療記録. 医療記録管理者 病歴聴取一般WB290 参照。

Cf. WB 290 for works on medical history taking in

general.

WX	HOSPITALS AND OTHER HEALTH FACILITIES	WX	病院その他の保健医療施設 WX
179	Hospital pharmacy service. Hospital medication systems	179	病院薬局サービス、病院投薬システム
185	Safety, fire and disaster programs	185	安全対策、火災と災害対策
187	Chaplaincy service	187	牧師サービス
190	Mobile health units	190	移動診療施設一移動保健部
CL	INICAL DEPARTMENTS AND UNITS		臨床部門
	orks on specialty departments in the hospital number for cialty, e.g., psychiatric wards in WM 27-28.	病院の 例えば	専門部・科はその専門の番号に分類する、 精神病棟はWM27-28 に分類する。
200	General works Include works on services not indexed elsewhere.	200	<b>総 記</b> どこにも索引されていないサービス を含む。
203	Medical personnel. Interns. Staff manuals. Ward manuals and precedent books  Classify general staff manuals and those for non- professional personnel in WX 159.	203	医療職員. インターン. 職員マニュアル. 病棟マニュアルと前例集 一般職員マニュアルと非専門職員のマニュアルはWX159 に分類する。
205	Hospital outpatient clinics. Ambulatory care facilities  Cf. WB 101 for works on general ambulatory care.	205	病院外来診療部門. 外来治療施設 一般外来治療についての著作はWB101 参照。
207	Clinical and pathological laboratories  Classify works on laboratories not connected with hospitals in QY 23-24.	207	<b>臨床および病理検査室</b> 病院に附属しない検査室はQY23-24 に分類する。
215	Emergency service. Ambulance service Include here works on ambulance and general emergency health services not indexed elsewhere even if they are not connected with hospitals. Classify those connected with occupational medicine in WA 400-495.	215	救急医療サービス. 救急車サービス たとえ病院に附属していなくてもどこにも索引されていない救急車サービスと一般救急保健医療サービスはここに含む。産業医学に結びついたものはWA400-495に分類する。
218	Intensive care units. Critical care (General)  Cf. WB 105 Medical emergencies; WY 154 for works on nursing care. Classify works on critical care in the specialty fields with the specialty, e.g., Cardiac emergencies WG 205; Coronary care units WG 27-28.	218	集中強化治療部. 救命救急診療(一般) 救急医療WB105;看護法WY154参照。 専門分野における救命救急診療はそ の専門に分類する、例えば心臓救急 疾患はWG205;冠状動脈疾患集中治 療病棟はWG27-28。
223	Physical therapy department	223	物理療法部門=理学療法部門
225	Occupational therapy department	225	作業療法部門

# NURSING

WY 1-100.5 General Special Fields in Nursing WY 101-145 Nursing Techniques in Special Fields WY 150-164 of Medicine WY 191-200 Other Nursing Services WY 300 By Country

#### 護 学

WY 1-100.5 般 看護における専門分野 WY 101-145 150-164 医学の専門分野における看護 WY 技術 その他の看護サービス WY 191-200 WY 300 国別看護

## **GENERAL**

\* 1 Societies (Cutter from name of society) Includes ephemeral membership lists issued serially or separately. Classify substantial lists with directories. Classify annual reports, journals, etc., in W1.

Collections (General) 5 By several authors 7 By individual authors

9 Addresses. Essays. Lectures (General)

11 History (Table G) 11.1 General coverage (Not Table G)

\* 13 Dictionaries. **Encyclopedias** 

\* 15 Classification. Nomenclature. Terminology

16 Nursing as a profession. Peer review Classify works on specific types of nursing in WY 101-200.

17 Atlases. Pictorial works

18 Education Classify here works about education.

\* 18.2 **Educational materials** 

> Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, regardless of format, by subject.

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

# 般

学・協会(学・協会名からカッター記 \* 1 号(きを与える)

> 継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

集書(双書・講座)(一般)

数人の著者による 5

7 個人の著者による

演説. 随筆. 講演集(一般)

歴史(G表使用) 11 11.1 全体(G表使用せず)

辞書. 百科事典 \*13

\*15 分類. 命名法. ターミノロジー

16 専門職としての看護. ピアレビュー= 同僚検討

特殊タイプの看護はWY101-200 に分 類する。

アトラス=図譜 17

18

ここには教育に関する著作を分類す

\*18.2 教育的資料

教育的資料に関する著作はここに分 類する。例えば、要綱、質疑応答、プ ログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により 分類する。

(注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである。 (訳者注)\*番号は単行書、逐次刊行物に使用することが出来る。

WY	NURSING	WY	看 護 学 WY
18.5	Graduate and continuing nursing education (including fellowships, internships, residencies, etc.)	18.5	大学院教育及び看護学継続教育(フェローシップ、インターン、レジデント等を含む)
18.8	Practical nursing education	18.8	準看護婦教育
* 19	Schools of nursing Classify courses of study, catalogs, etc., in W 19.5. Include here works on the history of nursing schools.	*19	<b>看護学校・看護学部・学科</b> 教育課程、要覧等はW19.5 に分類する。
20	Organization and administration of nursing schools	20 💈	看護学校の歴史はここに含む。 <b>看護学校の組織と管理</b>
20.5	Research (General)  Classify here works about research in general. Classify works about research on a particular subject by subject.	20.5 ₹	<b>开究(一般)</b> 研究一般に関する著作を、ここに分類する。特定主題の研究は、その主題により分類する。
* 21 * 21.1	Licensure. Certification. Registration (Table G) General coverage (Not Table G)	* 21     5 * 21.1	色許. 証明. 登録(G 表使用) 全体(G 表使用せず)
* 22 * 22.1	Directories (Table G) General coverage (Not Table G)	* 22 * 22.1	人名・住所録(G 表使用) 全体(G 表使用せず)
26.5	Medical informatics. Automatic data processing. Computers (General)  Classify works on use for special subjects by subject.		医療情報学. 自動データ処理. コン ピュータ (一般) 特定主題のための使用はその主題に より分類する。
29 30	Employment. Placement agencies Personnel management. Collective bargaining	29	雇用.職業紹介所 人事管理.団体交渉
31	Statistics. Surveys	31 🐐	<b>統計. 調査</b>
* 32 * 32.1	Laws (Table G) General coverage (Not Table G)	*32 ½ *32.1	法律(G 表使用) 全体(G 表使用せず)
* 33 * 33.1	Discussion of law. Jurisprudence (Table G) General coverage (Not Table G)	*33 *33.1	法律の論議・解説. 法学(G 表使用) 全体(G 表使用せず)
44	Malpractice. Liability. Liability insurance (Table G)	44	医療過誤、責任、責任保険(G表使用) 全体(G表使用せず)
* 40	General coverage (Not Table G)	44.1	エ体(G 衣使用です)
* 49	Handbooks	T 49 7	<b>マドップ/</b> 規

\* 番号は単行書、逐次刊行物に使用することが出来る。

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

WY	NURSING	WY	看 護 学 W
77	Economics of nursing	77	看護の経済学
85	Nursing ethics	85	看護の倫理
86	Nursing philosophy. Nursing theory	86	看護哲学. 看護理論
87	Psychology applied to nursing. Psychological aspects of nursing. Relations to patients, physicians, public	87	看護応用心理学. 看護の心理学的考察 患者、医師、公衆との関係
90	Referral and consultation (General)	90	照会と相談(一般)
100	General works on nursing procedures  Classify works on nursing techniques in special fields of medicine in WY 150-164.	100	<b>看護手順に関する総記</b> 特定の医学分野での看護技術に関す る著作はWY150-164に分類する。
100.4	Nursing assessment. Nursing diagnosis	100.4	看護アセスメント.看護診断
100.5	Nursing records. Nursing audit	100.5	看護記録.看護監査
	SPECIAL FIELDS IN NURSING		看護における専門分野
101	General works. Primary nursing care e.g., Special nursing as a career; types of specialized fields in nursing Cf. WY 150 General works on nursing techniques in special flelds of medicine.	101	総記. 一対一看護方式 例:職業としての専門看護;看護に おける専門分野のタイプ。 特定の医学分野での看護技術に関す る一般的な著作はWY150参照。
105	Administrative work. Supervisory nursing. Teaching	105	管理業務. 管理看護. 教授=ティーチング
106	Community health nursing  Classify works on a particular kind of community nursing with the more specific type, e.g., Public health nursing WY 108.	106	地域保健看護 特定種類の地域看護はより特殊なタ イプに分類する、例えば公衆衛生看 護WY108。
107	Transcultural nursing	107	異文化間看護
108	Public health nursing e.g., Federal, state, etc. Cf. WY 130 Governmental nursing services.	108	公衆衛生看護 例:連邦、州等 政府の看護サービスWY130参照。
109	Office nursing	109	個人診療所看護=オフィス看護
113	School nursing	113	学校看護

WY	NURSING	WY	看 護 学 WY
115	Home care services (including visiting nursing and visiting nurse associations, and respite care)	115	家庭看護サービス (訪問看護と訪問看 護婦協会そしてレスパイトケア)
125	Institutional nursing. Team nursing e.g., In hospitals, sanatoriums, etc.  Cf. WY 105 Administrative work.	125	<b>施設看護. チーム・ナーシング</b> 例:病院、サナトリウム等。管理業 務WY105 参照。
127	Private nursing	127	付添い看護
128	Nurse practitioners. Nurse clinicians	128	ナース・プラクティショナー. 臨床専 門看護婦
130	Governmental nursing services e.g., Armed Forces. Veterans Administration. Indian Health Service, etc. Cf. WY 108 Public health nursing; UH 490-495 Army nursing.	130	政府の看護サービス 例: 軍隊. 復員軍人局. インディアン 保健医療サービス等。 公衆衛生看護WY108;軍隊看護UH490- 495 参照。
137	Red Cross nursing	137	赤十字看護
141	Occupational health nursing	141	職業保健看護=産業衛生看護
143	<b>Transportation nursing</b> e.g., On airplanes, ships, trains	143	<b>交通機関における看護</b> 例:航空機、船舶、列車内の
145	Nursing by religious orders	145	宗教団体による看護
	NURSING TECHNIQUES IN SPECIAL FIELDS OF MEDICINE	医	学の専門分野における看護技術
nursing	ackground materials on specific subjects prepared for a audience by subject, e.g. surgery for nurses, WO 100; plogy for nurses, QW 50.	の基礎 ば看護	のために作成された特定の主題について 的資料はその主題により分類する。例え 婦のための外科はWO100 に、看護婦の 細菌学はQW50に分類する。
150	General works	150	総記
151	Nurse anesthetists	151	麻酔専門看護婦
152	Geriatric and chronic disease nursing. Life support care. Long term care. Terminal care	152	老人看護と慢性疾患看護。生命維持療法、長期治療、末期医療
152.5	Cardiovascular nursing. Hemic and lymphatic disease nursing	152.5	5 心臓血管疾患看護. 血液・リンパ系疾 患看護
153	Communicable disease nursing	153	伝染病看護

WY	NURSING	WY	看 護 学 W
153.5	AIDS / HIV nursing	153.5	5 AIDS/HIV看護
154	Emergency nursing. Critical care. Intensive care. Recovery room care. Postanesthesia nursing	154	救急看護. 救命救急診療. 集中治療 回復室ケア. 麻酔後看護
154.5	Dermatological nursing	154.5	皮膚科看護
155	Endocrine disease nursing	155	内分泌疾患看護
156	Oncologic nursing	156	がん看護
156.5	Gastroenterologic nursing	156.5	消化器科看護
156.7	Gynecological nursing	156.7	婦人科看護
157	Obstetrical nursing	157	産科看護
157.3	Maternity nursing. Maternal-child nursing. Neonatal nursing. Perinatal nursing Classify here works on care of the mother and child shortly before and after the child is born.	157.3	母性看護. 母子看護. 新生児看護. 周産期看護 出産前後の母子ケアに関する著作は ここに分類する。
157.6	Nursing of diseases of the musculoskeletal system. Orthopedic nursing	157.6	筋・骨格系疾患の看護。整形外科看護
158	Ophthalmic nursing	158	眼科看護
158.5	Otolaryngological nursing	158.5	耳鼻咽喉科看護
159	Pediatric nursing. Adolescent nursing Classify works on pediatric and adolescent nursing in special fields by type, e.g., on pediatric surgical nursing in WY 161.	159	小児看護. 青年看護 特定分野の小児及び青年看護はタイプにより分類する、例えば小児外科 看護はWY161。
160	Psychiatric nursing Include works on psychiatric aides and ward attendants here. Classify works on supervision of ward attendance in WM 35.	160	精神科看護 精神科看護助手と病棟助手はここに 含む。病棟助手の管理はWM35に分 類する。
160.5	Neurological nursing	160.5	神経科看護
161	Surgical nursing	161	外科看護
162 163	Operating room techniques Nursing of diseases of the respiratory system	162 163	手術室手技 呼吸器系疾患の看護

164	Urologic nursing	164	泌尿器科看護
	OTHER NURSING SERVICES		その他の看護サービス
191	Male nurses	191	看護夫
193	Nurses' aides, ward attendants and orderlies Classify ward attendants for psychiatric institutions in WY 160.	193	看護助手、病棟助手と男性看護助手 精神科施設の病棟助手はWY160 に分 類する。
195	Practical nursing	195	準看護婦
200	Home nursing	200	家庭看護
	BY COUNTRY		国別看護
300	Nursing by country (Table G)	300	国別看護(G 表使用)

WY

WY

NURSING

WY

# HISTORY OF MEDICINE

# 医 学 史

Classify history of a particular subject with the subject e.g., History of surgery WO 11.

特定主題の歴史はその主題に分類する、例えば 外科学史WOII。

WZ	1-40	General
WZ	51-80.5	History, By Period, Locality, etc.
WZ	100-150	Biography
WZ	220-225	Manuscripts
WZ	230-260	Early Printed Books
WZ	270	Americana
WZ	290-294	Modern Editions and Crititism of
		Early Works
WZ	305-350	Miscellany Relating to Medicine

WZ	1-40	一 般
WZ	51-80.5	歷史、年代別、地域別等
WZ	100-150	伝 記
WZ	220-225	写 本
WZ	230-260	初期印刷本
WZ	270	アメリカ文献
WZ	290-294	初期著作の現代版と原典研究

## **GENERAL**

# 一 般

* 1	Societies (Cutter from name of society)
	Includes ephemeral membership lists issued serially
	or separately. Classify substantial lists with directo-
	ries. Classify annual reports, journals, etc. in W1.

\* 1 学・協会 (学・協会名からカッター記号 \*\*を与える)

継続的あるいは別々に発行される暫 定的な会員名簿を含む。重要な名簿 は、人名・住所録に分類する。年報、 雑誌等はW1に分類する。

医学に関連した雑件

Collections (General)
By several authors
By individual authors

- 集書(双書・講座)(一般)
- 5 数人の著者による7 個人の著者による

WZ 305-350

- 9 Addresses. Essays. Lectures (General)
- 9 演説. 随筆. 講演集(一般)

[11] [This number not used]

[11] 〔この番号は使用しない〕

\* 13 Dictionaries. Encyclopedias

\*13 辞書. 百科事典

17 Atlases. Pictorial works

17 アトラス=図譜

18 Education

Classify here works about education.

**18 教 育** ここには教育に関する著作を分類する。

#### \* 18.2 Educational materials

\*18.2 教育的資料

Classify here educational materials, e.g., outlines, questions and answers, programmed instruction, catalogs, computer-assisted instruction, etc., regardless of format. Classify textbooks, ragardless of fomtat, by subject,

教育的資料に関する著作はここに分類する。例えば、要綱、質疑応答、プログラム指導、カタログ、CAI等。 教科書は形式に関係なく主題により分類する。

# \* 22 Directories (Table G)

# \*22 人名·住所録(G表使用)

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

(注) カッター記号とは "C. A. Cutter's Cutter - Sanborn Three - Figure Author Table"の著者名表のことである(訳者注)
 \* 番号は単行書、逐次刊行物に使用することが出来る。

WZ	HISTORY OF MEDICINE	WZ	医 学 史 WZ
* 22.1	General coverage (Not Table G)	* 22.1	全体(G 表使用せず)
23	Institutes (Cutter from name of institute)	23	研究所 (研究所名からカッター記号を 与える)
27 28	Museums Collective Individual (Cutter from name of museum)	27 28	博物館 集合の(G 表使用) 個々の(博物館名からカッター記号 を与える)
30	Chronologies	30	年代学(年代記)
* 39	Handbooks	* 39	ハンドブック類
40	General works	40	総記
HIST	TORY, BY PERIOD, LOCALITY, ETC.		歴史、年代別、地域別等
Except in applicab	WZ 51 (which see) prefer classification by locality if ole.	可能な(下記を	ら地域別分類が好ましい。但しWZ51 ご見よ)を除く。
51	Ancient (to 476 A.D.)  Include works on countries of the western world.  Classify those on history of medicine in other countries by locality in WZ 70.	51	古代 (A.D.476 年迄) 西洋の国々を含む。その他の国における医学史は地域別にWZ70に分類する。
54	Medieval (to 1453 A.D.)	54	中世(A.D.1453年迄)
55	Modern (1454 A.D )	55	近世(A.D.1454年- )
56	Early modern (to 1800 A.D.)	56	近世初期(A.D.1800年迄)
59	Late modern (1801 A.D )	59	近世後記(A.D.1801年-)
60	19th century	60	19世紀
64	20th century	64	20世紀
70	History (By locality) (Table G)	70	歴史(地域別)(G 表使用)
80	History (Special groups, general or not elsewhere classified)	80	歴史(特定グループ、一般又はどこに も分類されていない場合)

80.5

Specific	groups,	A-Z

.W5

.A8	Arabic and Islamic groups
.B5	Blacks
.Н6	Hindu
.I3	Indians, North American
.J3	Jews
.06	Asian

# **BIOGRAPHY**

Women

# 100 Individual biography (Cutter from name of biographee)

Classify here biographies and bibliographies of persons in the medical field, the preclinical sciences and other related field. Cf. WZ 294 Modern criticism and bibliographies of early works. Include here works about two persons or a family, e.g., the Mayos.

# \* 112 Collective biography (General or not specified below)

Classify here collective biographies in the field of medicine and the preclinical sciences. Classify collective biographies of persons in other fields in the appropriate LC schedule.

## \* 112.5 By specialty, A-Z

Classify biography of individuals in WZ 100 regardless of specialty.

.C2	Cardiologists
.D3	Dentists
.15	Immunologists
.M4	Military physicians and sur-
	geons
.N4	Neurologists, neurosurgeons,
	etc.
.N8	Nurses
.05	Oncologists
.07	Ophthalmologists, optometrists,
	etc.
.08	Otolaryngologists
.P2	Pathologists
.P4	Pharmacists
.P5	Physiologists
.P6	Psychiatrists
.S8	Surgeons
	Cf. WZ 112.5,M4 above.

# 80.5 特定集団、A-Z

WZ

.A8	アラブとイスラム集団
.B5	黒人
.H6	ヒンズー
. 13	北米インディアン
.J3	ユダヤ人
.06	アジア人
W5	女性

# 伝 記

# 100 個人の伝記(被伝者名からカッター記号を与える)

ここには医学、基礎医学、その他の 関連分野における人物の伝記と書誌 を分類する。初期著作の原典研究と 書誌WZ294参照。二人の人物又は一 家族の著作はここに含む、例えばメ イヨー家。

# \*112 集合的伝記(一般又は下記に特記されていない場合)

ここには医学と基礎医学分野における集合的伝記を分類する。その他の分野の人物の集合的伝記は、LC分類表の該当番号に分類する。

#### \*112.5 専門別、A-Z

個人の伝記は専門に関係なく WZ100に分類する。

.C2	心臓病専門医
.D3	歯科医
.15	免疫学者
.M4	軍医
.N4	神経科医、神経外科医等
.N8	看護婦
.05	腫瘍学者
.07	眼科医、検眼士等
.08	耳鼻咽喉科医
.P2	病理学者
.P4	薬剤師
.P5	生理学者
.P6	精神科医
.S8	外科医
	上記WZ112.5.M4参照。

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

#### Collective biography (By period)

Prefer specialty numbers above or if not applicable locality number below.

\* 121 Ancient (to 476 A.D.) \* 124 Medieval (to 1453 A.D.- ) \* 126 Early modern (to 1800 A.D.) \* 129 Late modern (1801 A.D.- )

\* 132 Late modern (1)
\* 132 19th century

\* 134 20th century

\* 140 Collective biography (By locality) (Table G)

\* 150 Collective biography (Special groups) e.g., Women

## 集合的伝記(時代別)

上記の専門番号が望ましいが、適用 できない場合は下記の地域番号を与 える。

\*121 古代(A.D.476 年迄) \*124 中世(A.D.1453年迄)

\*126 近世初期(A.D.1800年迄) \*129 近世後期(A.D.1801-)

\*132 19世紀 \*134 20世紀

\*140 集合的伝記(地域別)(G 表使用)

\*150 集合的伝記(特定集団) 例:女性

#### **MANUSCRIPTS**

## 220 Early Western manuscripts

Note that at NLM western manuscripts produced before 1601 are classified in WZ 220, those produced after 1601 are classified as MS B (Manuscripts Books), MS C (Manuscripts Collections), or MS F (Manuscripts Oversize books).

#### 写 本

#### 220 初期西洋写本

NLM では1601年以前の写本はWZ220 に分類される。1601年以後のものは MSB、MSC、MSF とに分類される。

### 225 Other early manuscripts

#### EARLY PRINTED BOOKS

Works published before 1801 (or later if considered Americana) are not classed by subject; instead, they are arranged alphabetically by author under classification number for period during which they were printed.

230 Incunabula pre-1501

240 XVI century

250 XVII century

260 XVIII century

225 西洋以外の初期写本

## 初期印刷本

1801年以前(又はアメリカ文献と考えられるならそれ以降)に出版された著者は、主題別に分類しない;その代わりそれが印刷された年代の分類番号の下に著作名のアルファベット順に配列する。

230インキュテブラ=初期刊本1501年以前

240 16世紀

250 17世紀

260 18世紀

<sup>\*</sup>NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

<sup>\*</sup> 番号は単行書、逐次刊行物に使用することが出来る。

For 19th century publications see separate schedule below.

19世紀出版物の分類表については、下記の独立した分類表を見よ。

#### 270 Americana

The closing dates given in the following table (based on the American Imprints Inventory for the U.S.) will be used to determine inclusion in this class.

270 アメリカ文献

(American Imprints Inventory for the U.S.に基づいて作られた) 次の表に与えられている最終年は、この分類に含めるかどうかをきめるために使用する。

North and South America (except U.S.), 1820

北・南アメリカ(合衆国を除く)、1820年

#### **United States**

Alabama, 1840

Alaska, 1890

Arizona, 1890

Arkansas, 1870

California, 1875

Colorado, 1876

Connecticut, 1820

Delaware, 1820

District of Columbia, 1820

Florida, 1860

Georgia, 1820

Hawaii, 1860

Idaho, 1890

Illinois (except Chicago), 1850

Chicago, 1871

Indiana, 1850

合衆国

WZ

アラバマ州、1840年

アラスカ州、1890年

アリゾナ州、1890年

アーカンソー州、1870年

カリフォルニア州、1875年

コロラド州、1876年

コネティカット州、1820年

デラウェア州、1820年

コロンビア特別区、1820年

フロリダ州、1860年

ジョージア州、1820年

ハワイ州、1860年

アイダホ州、1890年

イリノイ州 (シカゴを除く)、1850年

シカゴ、1871年

インディアナ州、1850年

Iowa, 1860	アイオワ州、1860年
Kansas, 1875	カンサス州、1875年
Kentucky, 1830	ケンタッキー州、1830年
Louisiana, 1820	ルイジアナ州、1830年
Maine, 1820	メイン州、1820年
Maryland, 1820	メリーランド州、1820年
Massachusetts, 1820	マサチューセッツ州、1820年
Michigan, 1850	ミシガン州、1850年
Minnesota, 1865	ミネソタ州、1865年
Mississippi, 1840	ミシシッピー州、1840年
Missouri, 1850	ミズリー州、1850年
Montana, 1890	モンタナ州、1890年
Nebraska, 1875	ネブラスカ州、1875年
Nevada, 1890	ネバダ州、1890年
New Hampshire, 1820	ニュー・ハンプシャー州、1820年
New Jersey, 1820	ニュー・ジャージー州、1820年
New Mexico, 1875	ニュー・メキシコ州、1875年
New York (except N.Y. City, Brooklyn, and Hudson River towns), 1850	ニューヨーク州(ニューヨーク市、 ブルックリン、ハドソン河畔の町 を除く)、1850年
New York City, 1820	ニューヨーク市、1820年

Brooklyn, 1825

ブルックリン、1825年

Hudson River towns, e.g., Poughkeep- sie, Hudson, Troy, Albany, 1830	ハドソン河畔の町、例えばポー キープシー、ハドソン、トロイ、 アーバニー、1830年
North Carolina, 1820	ノース・キャロライナ州、1820年
North Dakota, 1890	ノース・ダコタ州、1890年
Ohio, 1840	オハイオ州、1840年
Oklahoma, 1870	オクラホマ州、1870年
Oregon, 1875	オレゴン州、1875年
Pennsylvania (except Philadelphia), 1830	ペンシルバニア州(フィラデルフィアを除く)、1830年
Philadelphia, 1820	フィラデルフィア、1820年
Rhode Island, 1820	ロード・アイランド州、1820年
South Carolina, 1820	サウス・キャロライナ州、1820年
South Dakota, 1890	サウス・ダコタ州、1890年
Tennessee, 1840	テネシー州、1840年
Texas, 1860	テキサス州、1860年
Utah, 1890	ユタ州、1890年
Vermont, 1820	バーモント州、1820年
Virginia, 1820	バージニア州、1820年
Washington, 1875	ワシントン州、1875年
West Virginia, 1830	ウェスト・バージニア州、1830年
Wisconsin, 1850	ウイスコンシン州、1850年
Wyoming, 1890	ワイオミング州、1890年

# MODERN EDITIONS AND CRITICISM OF EARLY WORKS

## 初期著作の現代版と原典研究

#### 290 Modern editions of early works

WZ

Classify here 1801- editions of works originally published before 1801, except for Americana (Cf. WZ 270). Classify by subject editions of Americana published after the closing date for the particular area, e.g., an 1825 edition of a work with a New York City imprint, originally published before 1820.

### \* 292 Modern collections of early works

Classify here collections (including those serially issued) which contain pre-1801 works of three or more authors. Classify works of only two authors in WZ 290 with the first author.

#### 294 Modern criticism of early works and bibliographies of single titles

Classify here studies, commentaries, etc. of pre-1801 works including Americana unless they are largely the biography of one or two authors, in which case classify them in WZ 100. Classify in WZ 290 works that include the original text unless it is decidedly subordinate to the commentary. Classify here a bibliography of a single work. Cf. WZ 100 for bibliography of a single author's works.

## MISCELLANY RELATING TO MEDICINE

305 Anecdotes. Humor. Light verse

305.5 Surgery. Hospitalization

308 Curiosities

Folklore. Proverbs. Superstitions

## 310 Quacks. Quackery

Classify here works the subject of which the author considers quackery. Works on special systems of therapeutics are classed in WB 890-962.

Biographical clinics (Diagnosis of diseases of famous persons, derived from records, memoirs, letters, portraits, etc.)

290 初期著作の現代版

1801年以前に最初に出版された1801年-版は、アメリカ文献(WZ270参照)を除いて、ここに分類する。特定地域に対する最終年の後に出版されたアメリカ文献の各種の版は、主題により分類する、例えばもともと1820年以前に発行されたニューヨーク市の奥付を持った著作の1825年版。

#### \*292 初期著作の現代集書

3 人又はそれ以上の著者による1801 年以前の著作を含む集書(逐次刊行 物を含む)はここに分類する。2 名 の共著は第一著者別にWZ290 に分類 する。

294 初期著作の原典研究と単一著作の書誌

主として1人又は2人の著者の伝記でなくて、アメリカ文献を含む1801年以前の研究、評論等はここに分類し、1人又は2人の著者の伝記はWZ100に分類する。原著を含む著作はその原著が明らかに評論に従属するものでなければWZ290に分類する。単一著作の書誌はここに分類する。単一著者の作品の書誌WZ100参照。

## 医学に関連した雑件

305 逸話. ユーモア. 軽妙でユーモラスな詩

305.5 外科. 入院

308 珍奇なもの

309 民族学. 諺. 迷信

## 310 にせ医者. いんちき医療

著者がいんちき医療と考える主題の 著作はここに分類する。特殊な治療 法大系はWB890-962に分類する。

313 伝記の臨床講義(記録、回想録、手紙、 肖像等から推論した有名人の疾患の診 断等)

\*NUMBER CAN BE USED FOR BOTH MONOGRAPHS AND SERIALS.

\* 番号は単行書、逐次刊行物に使用することが出来る。

WZ	HISTORY OF MEDICINE	WZ	医学史W
320	Body snatching. Resurrectionists	320	死体略奪. 死体発掘者
330	Medicine etc., as depicted in art and literature (critical studies) e.g., Medicine in the works of Rabelais  Cf. WM 49 Art and literature as related to psychiatry.	330	芸術と文学に描写されたものとしての 医学等(批評的研究)例えばラブレー の作品における医学 精神医学に関連した芸術と文学WM49 参照。
332	Anniversaries and special events  Classify here general works only. Classify material on specific events by subject.	332	記念日と特別行事 ここには総記のみを分類する。特定 行事の資料は、その主題により分類 する。
334	Emblems, insignia, etc.	334	象徴. しるし等
336	Caricatures. Cartoons	336	諷刺漫画. 時事漫画
340	Numismatics, philately, bookplates, etc.	340	貨幣収集、切手収集、蔵書票等
345	Medical writing and publishing. Historiography	345	医学的著述と出版業. 史料編纂
348	Medical illustration (General)	348	医学用イラストレーション (一般)
350	Literary and artistic works by physicians and other association items  Cf. WZ 330 Medicine in art and literature.	350	医師による文学と芸術作品その他関連 項目 芸術と文学における医学WZ330参照。

## 19TH CENTURY SCHEDULE

## 19 世紀分類表

## 19TH CENTURY SCHEDULE

## 19世紀分類表

Classify he	re works published between 1801-1913.	1801-1913年	<b>三に出版された著作はここに分類す</b>
QS	Anatomy	QS	解剖学
QS 22	Directories (Table G)	QS22	人名・住所録(G 表使用)
QSA	Histology	QSA	組織学
QSB	Embryology	QSB	発生学
QT	Physiology	QT	生理学
QT 22	Directories (Table G)	QT22	人名・住所録(G 表使用)
QTA	Hygiene	QTA	衛生学
QU	Biochemistry	QU	生化学
QU 22	Directories (Table G)	QU22	人名・住所録(G 表使用)
QV	Pharmacology. Pharmacy. Materia medica	QV	莱理学. 薬剤学. 薬物学
QV 22	Directories (Table G)	QV22	人名・住所録(G 表使用)
QVA	Pharmacopoeias (Official)	QVA	薬局方(公定)
QVB	Toxicoloigy	QVB	毒物学(中毒学)
QW	Microbiology	QW	微生物学
QW 22	Directories (Table G)	QW22	人名・住所録(G 表使用)
QWA	Immunology	QWA	免疫学
QX	Parasitology	QX	寄生虫学
QX 22	Directories (Table G)	QX22	人名・住所録(G 表使用)
QY	Clinical pathology	QY	臨床病理学

[QY 22	[Directories. Use QZ 22]	[QY22]	〔人名・住所録. QZ22を使う〕
QZ	Pathology	QZ	病理学
QZ 22	Directories (Table G)	QZ22	人名・住所録(G 表使用)
QZA	Neoplasms	QZA	腫瘍
W	Medicine (General)	W	医学 (一般)
W1	Serials. Periodicals	W1	逐次刊行物. 定期刊行物
W2	Documents	W2	文書
W3	Congresses  NLM no longer assigns W3 to newly acquired publications.	W3	会議(録) NLM では新たな出版物をW3 には割り当ててはいない。
W4	Dissertations	W4	学位論文
W4A	American dissertations	W4A	米国の学位論文
W5	Collections by several authors	W5	数人の著者による集書
W6	Pamphlet volumes	W6	小冊子・パンフレット
W 22	Directories (Table G)	W22	人名・住所録(G 表使用)
W 600	Medical jurisprudence	W600	法医学
WA	Public health	WA	公衆衛生
WA 22	Directories (Table G)	WA22	人名・住所録(G 表使用)
WAA	Sanitation and sanitary control	WAA	環境衛生と衛生対策
WB	Practice of medicine	WB	臨床医学
WB 22	Directories (Table G)	WB22	人名・住所録(G 表使用)
WBA	Popular medicine	WBA	通俗医学
WBB	Diagnosis	WBB	診断

## 19TH CENTURY SCHEDULE

#### 19世紀分類表

WBC	Therapeutics (General)	WBC	治療法(一般)
WBD	Dietetics	WBD	食事療法学
WBE	Electric stimulation therapy	WBE	電気刺激療法
WBF	Hydrotherapy	WBF	水治療法
WBG	Massage	WBG	マッサージ
WBH	Climatology. Geography of disease	WBH	気象医学. 疾病の地理学
WBI	Health resorts	WBI	保養地
WBJ	Special systems (General)	WBJ	特殊な治療法大系(一般)
WBK	Homeopathy	WBK	ホメオパシー
WBL	Osteopathic medicine	WBL	整骨医学
WC	Communicable diseases (General)	WC	感染症=伝染病(一般)
WC 22	Directories (Table G)	WC22	人名・住所録(G 表使用)
WCA	Sexually transmitted diseases	WCA	性行為感染症
WCB	Cholera	WCB	コレラ
WCC	Diphtheria	wcc	ジフテリア
WCD	Influenza	WCD	インフルエンザ
WCE	Leprosy	WCE	癩=癩病=レプラ
WCF	Malaria	WCF	マラリア
WCG	Plague	WCG	ペスト
WCH	Smallpox	WCH	痘瘡=天然痘
WCI	Typhoid fever	WCI	腸チフス

## 19世紀分類表

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## 19TH CENTURY SCHEDULE

WCJ	Typhus fever	WCJ	発疹チフス
WCK	Yellow fever	WCK	黄 熱
WDA	Deficiency diseases. Metabolic diseases (including obesity and disorders of acid-base balance)	WDA	欠乏症. 代謝疾患(肥満症と 基平衡異常を含む)
WDB	Hypersensitivity	WDB	アレルギー=過敏症
WDC	Animal poisons. Plant poisons	WDC	動物毒. 植物毒
WDD	Diseases due to physical agents	WDD	物理的作因による疾病
WE	Musculoskeletal system ,	WE	筋・骨格系
WE 22	Directories (Table G)	WE22	人名・住所録(G 表使用)
WEA	Fractures. Dislocations. Sprains	WEA	骨折. 脱臼. 捻挫
WF	Respiratory system	WF	呼吸器系
WF 22	Directories (Table G)	WF22	人名・住所録(G 表使用)
WFA	Tuberculosis	WFA	結核
WG	Cardiovascular system	WG	心臟血管系
WG 22	Directories (Table G)	WG22	人名・住所録(G 表使用)
WH	Hemic and lymphatic systems	WH	血液、リンパ系
WH 22	Directories (Table G)	WH22	人名・住所録(G 表使用)
WI	Digestive system	WI	消化器系
WI 22	Directories (Table G)	WI22	人名・住所録(G 表使用)
WIA	Stomach	WIA	胃
WIB	Anus and rectum	WIB	肛門と直腸
WIC	Liver	WIC	肝臓

## 19TH CENTURY SCHEDULE

## 19世紀分類表

WJ Urogenital system	WJ	泌尿生殖器系
WJ 22 Directories (Table G)	WJ22	人名・住所録(G 表使用)
WJA Male genitalia	WJA	男性生殖器
WK Endocrine system	WK	内分泌系
WK 22 Directories (Table G)	WK22	人名・住所録(G 表使用)
WKA Diabetes	WKA	糖尿病
WL Nervous system	WL	神経系
WL 22 Directories (Table G)	WL22	人名・住所録(G 表使用)
WLA Epilepsies	WLA	てんかん
WM Psychiatry	WM	精神医学
WM 22 Directories (Table G)	WM22	人名・住所録(G 表使用)
WMA Substance dependence	WMA	物質依存
WN Radiology	WN	放射線学
WN 22 Directories (Table G)	WN22	人名・住所録(G 表使用)
WO Surgery	wo	外科学
WO 22 Directories (Table G)	WO22	人名・住所録(G 表使用)
WOA Anesthesia	WOA	麻酔法
WP Gynecology	WP	婦人科学
WP 22 Directories (Table G)	WP22	人名・住所録(G 表使用)
WPA Breast	WPA	乳房
WQ Obstetrics	WQ	産科学

## 19TH CENTURY SCHEDULE

## 19世紀分類表

WQ 22 Directories (Table G)	WQ22	人名・住所録(G 表使用)
WR Dermatology	WR	皮膚科学
WR 22 Directories (Table G)	WR22	人名・住所録(G 表使用)
WS Pediatrics	ws	小児科学
WS 22 Directories (Table G)	WS22	人名・住所録(G 表使用)
WT Geriatrics. Chronic disease	WT	老年医学.慢性疾患
WT 22 Directories (Table G)	WT22	人名・住所録(G 表使用)
WU Dentistry. Oral surgery	WU	歯科学. 口腔外科学
WU 22 Directories (Table G)	WU22	人名・住所録(G 表使用)
WV Otolaryngology. Nose	WV	耳鼻咽喉科学. 鼻
WV 22 Directories (Table G)	WV22	人名・住所録(G 表使用)
WVA Ear	WVA	耳
WVB Throat. Larynx	WVB	咽喉. 喉頭
WW Ophthalmology	ww	眼科学
WW 22 Directories (Table G)	WW22	人名・住所録(G 表使用)
WX Hospitals	WX	病院
WX 2 Serial reports of hospitals (Table G)	WX2	病院の継続的報告書(G 表使用)
WX 22 Directories (Table G)	WX22	人名・住所録(G 表使用)
WY Nursing	WY	看護
WY 22 Directories (Table G)	WY22	人名・住所録(G 表使用)

History of medicine

Use schedule in full, as for twentieth century.

**医学史** 20世紀については本分類表全部を使 用する。

A	specific abnormalities
N Tiles Muslimated	Abnormalities, Drug-Induced QS 679
A Fibers see Nerve Fibers, Myelinated	Abnormalities, Multiple QS 675
Abate	Abnormalities, Radiation-Induced QS 681
Agriculture SB 952.P5	Abomasum QL 862
Public health WA 240	Aborigines
Abattoirs WA 707	Indians E 51-99
Abbreviations	Eskimos E 99.E7
Chemistry QD 7	
General P 365-365.5	Special topics, by subject
Library symbols (U.S.) Z 881	See also Australoid Race GN 662-671
Medical W 13	Abortifacient Agents QV 175
	Abortifacient Agents, Non-Steroidal QV 175
By specialties (Form number 13 in any NLM	Abortifacient Agents, Steroidal QV 175
schedule where applicable)	Abortion WQ 225
Organizations (General) AS 8	Drugs provoking see Abortifacient Agents QV
Periodical titles Z 6945.A2	175
Science (General) Q 179	Medicolegal aspects W 867
Particular languages, by language in appropriate	Religious and social aspects HQ 767-767.52
LC schedule	Abortion, Criminal W 867
Abdomen WI 900-970	
Surgery WI 900-970	Abortion, Habitual WQ 225
Abdomen, Acute WI 900	Abortion, Illegal see Abortion, Criminal
In infancy & childhood WI 900	Abortion, Incomplete WQ 225
· ·	Abortion, Induced
Abdominal Cramps see Colic	Religious and social aspects HQ 767-767.52
Abdominal Injuries WI 900	Technique WQ 440
Abdominal Muscles WI 900	Abortion, Legal WQ 440
Abdominal Neoplasms WI 970	See also Family Planning HQ 763.5-767.7
Abdominal Pain WI 147	Abortion, Missed WQ 225
Abdominal Wall see Abdominal Muscles	Abortion on Demand see Abortion, Legal
Abducens Nerve WL 330	Abortion, Septic WQ 256
Abiogenesis see Biogenesis	Veterinary SF 887
Abnormal Reflex see Reflex, Abnormal	Abortion, Spontaneous see Abortion
Abnormalities	Abortion, Therapeutic WQ 440
Congenital QS 675-681	Abortion, Threatened WQ 225
Autosome see Autosome Abnormalities QS	Abortion, Veterinary SF 887
677	Abrasions see Dermabrasion; Tooth Abrasion;
Bone WE 250	Wounds and Injuries
Brain WL 350	Abreaction WM 420.5.A2
Cardiovascular WG 220	Abruptio Placentae WQ 212
Chromosome see Chromosome Abnormalities	Abscess WC 195
QS 677	Bone WE 251
Embryological QS 675-681	20110 11 201
Etiology QS 675	Cerebral see Brain Abscess WL 351
Foot WE 883	General (requiring surgery) WO 140
Gynecological	Liver see Liver Abscess WI 730
General WP 150	Lung see Lung Abscess WF 651
Pelvic WQ 320	Pelvic WP 155
	Periapical see Periapical Abscess WU 230
Heart see Heart Defects, Congenital WG 220	Puerperal WQ 505
Intestines WI 412	Subphrenic see Subphrenic Abscess WI 575
Jaw see Jaw Abnormalities WU 101.5	Surgery WO 140
Medical curiosities WZ 308	Other localities, by site
Mouth see Mouth Abnormalities WU 101.5	Abscess, Amebic, Hepatic see Liver Abscess,
Nervous system WL 101	Amebic
Otolaryngology WV 101	Abscess, Cerebral see Brain Abscess
Respiratory system WF 101	Abscess, Hepatic see Liver Abscess
Sex chromosome see Sex Chromosome	Abscess, Hepatic, Amebic see Liver Abscess,
Abnormalities QS 677	Amebic
Tooth see Tooth Abnormalities WU 101.5	Abscess, Liver, Amebic see Liver Abscess, Amebic
Urogenital system WJ 101	Abscess, Periapical see Periapical Abscess
Vertebrae WE 730-735	Abscess, Pulmonary see Lung Abscess
Veterinary SF 769	
Developmental QZ 45	Abscess, Subphrenic see Subphrenic Abscess
See also names of other organs affected or of	Absence Seizures see Epilepsy, Absence
occ also hames of other organs affected of of	

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Cerebral Anoxia WL 355 Centrifugation Cerebral Arteries WG 595.C37 Biological research QH 324.9.C4 Chemical engineering TP 159.C4 Chemical techniques QD 54.C4 WL 302 under Brain See also Blood supply WL 355 Cerebral Arteriosclerosis WL 355 Cerebral Arteriovenous Malformations Clinical chemistry QY 90 Cerebral Artery Diseases WL 355 See also Ultracentrifugation QD 54.C4, etc. Cerebral Cortex WL 307 Centrifugation, Density Gradient Cerebral Decortication WL 307 Clinical chemistry QY 90 Cerebral Dominance see Dominance, Cerebral Histochemistry QS 531 Other special topics, by subject Cerebral Edema see Brain Edema Cerebral Embolism and Thrombosis WL 355 Centrioles QH 597 Centrophenoxine see Meclofenoxate Cerebral Hemispheres see Brain Cenuriasis see Cestode Infections Cerebral Hemorrhage WL 355 Localized, by site Cephaelis see Ipecac (Syrup) WL 355 Cerebral Infarction Cephalalgia see Headache Cephalexin QV 350.5.C3 Cerebral Ischemia WL 355 Cerebral Ischemia, Transient WL 355 Cephalins see Phosphatidylethanolamines Cerebral Meningitis see Meningitis Cephalometry Cerebral Palsy WS 342 Anthropology (medieval and modern) GN In adulthood WL 354 71-131 Cerebral Peduncle see Mesencephalon General dental diagnosis WU 141.5.C3 Cerebral Revascularization WL 355 Used for diagnosis of particular disorders, with Cerebral Sclerosis, Diffuse WL 348 the disorder Cerebral Thrombosis see Cerebral Embolism and Cephalopelvic Disproportion see Labor Complications **Thrombosis** Cerebral Vasospasm see Cerebral Ischemia, Cephalopelvic Proportion see Pelvimetry Cephalopelvimetry see Pelvimetry **Transient** Cephalosporins QV 350.5.C3 Cerebral Veins WG 625.C3 Cephalothin QV 350.5.C3 Cerebral Ventricle Neoplasms WL 358 Cephamycins QV 350.5.C3 Cerebral Ventricles WL 307 Cerebral Ventriculography Cephradine QV 350.5.C3 WL 141 WS 340 In infancy & childhood Ceramics Cerebrospinal Fluid WL 203 Chemical technology TP 785-842 QY 220 Dentistry WU 190 Clinical analysis Medicine QT 37.5.C4 General diagnosis WB 377 Cerebrospinal Fluid Pressure WL 203 Cerebrospinal Fluid Proteins WL 203 Used for special purposes, by subject Ceratopogonidae QX 505 Cercopithecidae QL 737.P93 Clinical examination QY 220 Diseases SF 997.5.P7 Cerebrospinal Meningitis, Epidemic see Meningitis, As laboratory animals QY 60.P7 Meningococcic Cercopithecus aethiops QL 737.P93 Cerebrovascular Circulation WL 302 Diseases SF 997.5.P7 Disorders WL 355 As laboratory animals OY 60.P7 Cerebrovascular Disorders WL 355 Cercopithecus pygerythrus see Cercopithecus Cerebrum see Brain aethiops Ceremonial Cercopithecus sabeus see Cercopithecus aethiops Coming of age (Primitive customs) GN 483.3 Cercopithecus tantalus see Cercopithecus aethiops Religious (Primitive customs) GN 473-473.6 Royalty and nobility GT 5010-5090 As a dietary supplement in health or disease Cerium WB 431 Inorganic chemistry QD 181.C4 SB 188-192 Pharmacology QV 290 Cultivation TS 2120-2159 Processing Cerium Isotopes Cerebellar Ataxia WL 320 Inorganic chemistry QD 181.C4 Pharmacology QV 290 Cerebellar Cortex WL 320 Cerebellar Diseases WL 320 Ceroid-Lipofuscinosis, Neuronal see Neuronal Cerebellar Neoplasms WL 320 Ceroid-Lipofuscinosis Cerebellar Nuclei WL 320 Certificate of Need Cerebellopontile Angle see Cerebellopontine Angle Relating to health facilities WX 157 Cerebellopontine Angle WL 320 WA 541 Relating to regional health planning Cerebellum WL 320 For other special purposes, by subject Cerebral Aneurysm WL 355 Traumatic WL 354 Certification (Form number 21 in any NLM schedule where Cerebral Angiography WL 141 applicable)

Of paraprofessionals, with the general number Charlatanry see Quackery Charting, Clinical see Medical Records for the type Certification of the Dead see Death Certificates Ceruloplasmin WH 400 Statistical (Form number 16 in any NLM schedule QY 455 Clinical examination where applicable) Cerumen WV 222 Chaulmoogra Oil QV 259 Impacted WV 222 Chediak-Higashi Syndrome WD 308 Cervical Rib Syndrome WL 500 Cheek WE 705 Cervical Smears see Vaginal Smears Cheese Cervical Vertebrae WE 725 As a dietary supplement in health or disease Cervicitis WP 475 WB 428 Cervico-Brachial Neuralgia WL 400 Dairying SF 270-274 WP 470 Cervix Diseases Home economics TX 382 SF 871 Sanitary processing WA 715 Cheilitis WI 200 Veterinary Cervix Dysplasia WP 480 Cervix Erosion WP 470 Cheilosis see Riboflavin Deficiency Cervix Mucus WP 470 OV 290 Chelating Agents Cervix Neoplasms WP 480 Chelidonium see Plants, Medicinal Cervix Uteri WP 470-480 Chemexfoliation WO 600 Dilatation (in labor) Chemical Analysis see Chemistry, Analytical Chemical Elements see Elements; Isotopes; WQ 400 Obstetrical surgery WQ 305 Physiology Radioisotopes Cesarean Section WQ 430 Chemical Engineering TP 155-156 Veterinary SF 887 Chemical Face Peeling see Chemexfoliation Cesium Chemical Genetics see Genetics, Biochemical Inorganic chemistry QD 181.C8 Chemical Industry HD 9650-9663 Pharmacology QV 275 Occupational medicine WA 400, etc. Industrial waste WA 788 Cesium Isotopes Inorganic chemistry QD 181.C8 Chemical Models see Models, Chemical Pharmacology QV 275 Chemical Technology see Technology Chemical Toxicology see Toxicology Chemical Vaccines see Vaccines, Synthetic Cesium Radioisotopes WN 420 Nuclear physics QC 796.C8 Chemical Warfare Agents QV 663-667 See also special topics under Radioisotopes Cestoda QX 400 Chemical Water Pollution see Water Pollution, Cestode Infections WC 830-840 Chemical Veterinary SF 810.C5 Cetacea QL 737.C4 Chemicals see Chemistry; Drugs; and names of particular chemicals and groups of chemicals, e.g. Paleozoology QE 882.C5 Poisons Bacterial O Chagas Cardiomyopathy WC 705 Chemistry Chagas' Disease see Trypanosomiasis, South QW 52 American Biological see Biochemistry QU Chagas Disease WC 705 Chemicals as a cause of disease QZ 59 WU 170 Chalazion see Eyelid Diseases WW 205 Dental W 750 Chalcone Forensic Pharmacology QV 150 TP Industrial WA 465 Chalicosis see Pneumoconiosis Industrial protection Chalones see Growth Inhibitors Milk, Public health aspects CHAMPUS see Health Benefit Plans, Employee Physiological QU Chancroid WC 155 WA 686 Water analysis Channel Blockers, Calcium see Calcium Channel See also Blood Chemical Analysis **Blockers** Histocytochemistry QS 531 Chaplaincy Service, Hospital Chemistry, Agricultural S 583-587.7 WX 187 Character BF 818-839 Chemistry, Analytical Disorders see Antisocial Personality Inorganic QD 71-142 WM 190; Methods in clinical pathology Personality Disorders WM 190 QY 90 WA 750 Charbon see Anthrax Of air Charcoal QV 601 Of food see Food Analysis QU 50, etc. WA 716 Charcot-Marie Disease WE 550 Of milk Charcot-Marie-Tooth Disease see Charcot-Marie WA 686 Of water Chemistry, Clinical QY 90 Animal SF 772.66 Charcot's Joint see Arthropathy, Neurogenic Chemistry, Inorganic QD 146-197 Charge Nurses see Nursing, Supervisory

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Charges see Fees and Charges

Chemistry, Organic QD 241-441

Radiography WN 240 Aliphatic compounds OD 300-315 Aromatic compounds QD 330-341 School child see School Health Services Physical QD 476 350-352 Chemistry, Pharmaceutical QV 744 WO 925 Surgery Tuberculosis see Tuberculosis in Childhood Chemistry, Physical QD 450-731 WF 415 Chemodectoma see Paraganglioma, Extra-Adrenal Chemolysis, Intervertebral Disk see Intervertebral Child Abuse WA 320 Child Abuse, Sexual WA 320 Disk Chemolysis WM 610 Abuser's psychological aspect Chemonucleolysis see Intervertebral Disk Child Advocacy WA 320 Chemolysis Special topics, by subject WL 102.9 Chemoreceptors WS 105 Child Behavior WA 240 Chemosterilants Child Behavior Disorders WS 350.6 Chemotactic Factor, Macrophage-Derived see Child Care WS 113 Interleukin-8 Child Custody Chemotactic Factor, Neutrophil, Monocyte-Derived Special topics, by subject see Interleukin-8 Child Day Care Centers Chemotactic Factors WA 310-320 Public health In immune reaction QW 700 Sociology HV 851-861 In phagocytosis QW 690 WS 105 Chemotaxins see Chemotactic Factors Child Development Educational measurement LB 3051-3060.87 Chemotaxis Evaluation (General) WS 105.5.E8 Cells (General) OH 647 WS 105.5.E9 In phagocytosis QW 690 External influences Intelligence tests BF 432.C48 Special topics, by subject Of the mentally retarded child WS 107.5.D3 Chemotaxis, Leukocyte In phagocytosis QW 690 Physical see Growth WS 103, etc. Chemotherapy see Drug Therapy Child Development Deviations see Child Development Disorders Chenic Acid see Chenodeoxycholic Acid Chenodeoxycholate see Chenodeoxycholic Acid Child Development Disorders WS 350.6 Chenodeoxycholic Acid WI 703 Child Development Disorders, Pervasive WS 350 Chenodiol see Chenodeoxycholic Acid Child Development Disorders, Specific see Child QV 766 Development Disorders Chenopodium QV 253 Child, Exceptional As an anthelmintic Chest see Thorax Education LC 3951-4000 Chest Injuries see Thoracic Injuries Rearing (General) WS 105.5.C3 Chest Pain WF 970 See also Child Gifted LC 3991-4000, etc.; Chest X-Ray see Mass Chest X-Ray; Thoracic Education of Mentally Retarded Radiography 4601-4640.4; Mental Retardation Chewing see Mastication 107-107.5, etc. Chewing Tobacco see Tobacco, Smokeless Child, Gifted Chick Embryo Care WS 113 General works QL 959 Education LC 3991-4000 Chicken Sarcoma Virus B77 see Sarcoma Viruses, WS 350 Guidance WS 105 Mental development Chicken Tumor 1 Virus see Sarcoma Viruses, Avian Child Guidance WS 350-350.8 Chickenpox WC 572 Child Guidance Clinics WS 27-28 Chickenpox Virus see Herpesvirus 3, Human Directories WS 22 Chickens Child Health see Child Welfare SF 767.P6 Anatomy Child Health Services WA 320 Culture SF 481-503.52 Mother and child WA 310 Diseases SF 995-995.6 WA 350 In school Physiology SF 768.2.P6 See also School Health WA 350 Chiggers see Mites Child, Hospitalized WS 105.5.H7 Chilblains WG 530 Child, Institutionalized Child WS Public health aspects WA 310-320 Abnormal see Child, Exceptional WS 105.5.C3, Retarded child WS 107.5.I4 Sociological aspects HV 959-1420.5 Adopted see Adoption WS 105.5.F2, etc. See also Child, Hospitalized WS 105.5.H7 Anesthesia WO 440 Child Language WS 105.5.C8 Care and training see Child Care WS 113 Child Molestation, Sexual see Child Abuse, Sexual Dentistry see Pedodontics WU 480 Child Neglect see Child Abuse Labor HD 6228-6250.5 Child Nutrition Nursing see Pediatric Nursing WY 159 WS 130 Feeding

QU 83 Requirements WS 115 Chitin WS 115 Child Nutrition Disorders Chitinase QU 136 WS 105.5.F2 Chlamydia QW 152 Child of Impaired Parents Special topics, by subject Chlamydia Infections WC 600 Child, Preschool Veterinary SF 809.C45 WS 440 Specific infection, by type General works Other topics, by subject within the WS or other Chlamydiales QW 152 Chloral Hydrate QV 85 schedules WS 350-350.8 Chlorambucil QV 269 Child Psychiatry WS 350 As a career Chloramiphene see Clomiphene Case studies in mental retardation WS 107.5.C2 Chloramphenicol QV 350.5.C5 Child Psychology WS 105 Chlorbutol see Chlorobutanol WS 350.6 Child Reactive Disorders Chlordecone see Kepone Child Rearing WS 105.5.C3 Chlordiazepoxide QV 77.9 Physiological needs see Child Care WS 113 Chlorella QK 569.C49 Child, Unwanted HV 873 Chlorethazine see Mechlorethamine WQ 240 Chlorhexidine QV 220 Effect on pregnancy Parent-child relations WS 105.5.F2 Chlorides See also Child Welfare WA 310, etc. Inorganic chemistry QD 181.C5 Child Welfare Pharmacology QV 280 Water purification WA 690 WA 310-320 Public health aspects Sociology HV 701-1420.5 Childbirth see Labor; Popular works Chlorimipramine see Clomipramine WQ 150 Chlorinated Hydrocarbons see Hydrocarbons, under Pregnancy; Natural Childbirth Chlorinated Childbirth at Home see Home Childbirth QV 231 Chlorine Toxicology QV 663 Childbirth Injuries see Birth Injuries; Labor Complications Chlormequat Childhood Schizophrenia see Schizophrenia, As a plant growth regulator QK 745 Organic chemistry QD 305.A8 Chlormerodrin QV 160 Childhood Children of Impaired Parents see Child of Impaired Chlormeroprin see Chlormerodrin Chills see Shivering; Hypothermia; Freezing; Chlormethine see Mechlorethamine Frostbite Chlorobutanol QV 115 Chimera QH 445.7 Chlorodinitrobenzene see Dinitrochlorobenzene Chimeric Toxins see Immunotoxins Chloroethylene see Vinyl Chloride Chimpansee troglodytes QL 737.P9 Chloroethylene Polymer see Polyvinyl Chloride As laboratory animals QY 60.P7 Chloroform QV 81 Diseases SF 997.5.P7 Chloroiodoquine see Clioquinol Chloromethyl Ether see Bis(Chloromethyl) Ether Chimpanzee see Chimpansee troglodytes Chlorophenols QV 223 Chimpanzee Coryza Agent see Respiratory Syncytial Chlorophenyl GABA see Baclofen Viruses Chin WE 705 Chlorophyll QK 898.C5 See also Mandible WU 101, etc. Chloropicrin OV 664 Chloroplast Coupling Factor see H(+)-Transporting Chinacrin see Quinacrine ATP Synthase QL 737.R636 Chinchilla SF 405.C45 Culture Chloroplasts QK 898.C5 Diseases SF 997.5.C5 Chloroprene As a carcinogen QZ 202 Toxicology QV 633 Chloroquine QV 256 Chinese see Mongoloid Race Chinese Americans see Asian Americans Chinese Herbal Drugs see Drugs, Chinese Herbal Chlorosis see Anemia, Hypochromic Chinese Liver Fluke see Opisthorchis Chlorosis, Egyptian see Hookworm Infections Chinese Medicine, Traditional see Medicine, Chinese **Traditional** Chlorphenamine see Chlorpheniramine Chlorpheniramine QV 157 Chlorpromazine QV 77.9 Chiniofon see Hydroxyquinolines Chipmunks see Sciuridae Chlorprophenpyridamine see Chlorpheniramine Chironex Venoms see Coelenterate Venoms Chlorprothixene QV 77.9 Chironomidae QX 505 Chlortetracycline QV 360 Chironomus see Chironomidae Chiropody see Podiatry Chocolate see Cacao Choice Behavior BF 608-618 Chiropotes see Cebidae Special topics, by subject Chiropractic WB 905-905.9 Chiroptera QL 737.C5 Diseases SF 997.5.B38 Choked Disk see Papilledema

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Choking see Airway Obstruction

Chondroblastoma QZ 340

Chondrodysplasia, Hereditary Deforming see Cholagogues and Choleretics QV 66 Exostoses, Multiple Hereditary Cholalic Acids see Cholic Acids WE 250 Chondrodysplasia Punctata Cholangiography WI 750 Chondrodystrophia Calcificans Congenita see Cholangiopancreatography, Endoscopic Retrograde Chondrodysplasia Punctata WI 750 Chondrodystrophia Fetalis see Achondroplasia Cholates see Cholic Acids QU 83 Chondroitin Cholecalciferol QU 173 Cholecystectomy WI 750 QZ 340 Chondroma Chorda Tympani Nerve WL 330 WI 755 Cholecystitis Cholecystography WI 750 Cholecystography WK 170 Chordata QL 605-739.8 WI 750 See also special aspects, e.g., Embryology 958, etc. Cholecystokinin Octapeptide Receptors see Chordoma QZ 310 Receptors, Cholecystokinin Cholecystokinin-Pancreozymin Receptors see Localized, by site Chorea WL 390 Receptors, Cholecystokinin Associated with rheumatic fever WC 220 Cholecystokinin Receptors see Receptors, Chorea, Hereditary see Huntington Chorea Cholecystokinin Chorioadenoma see Hydatidiform Mole, Invasive Cholecystostomy WI 750 Choriocarcinoma WP 465 Choledocholithiasis see Common Bile Duct Calculi Pathology QZ 310 Choledochus see Common Bile Duct Chorioepithelioma see Choriocarcinoma WI 755 Cholelithiasis WQ 210 Cholelithiasis, Common Bile Duct see Common Bile Chorion Animal QL 977 Duct Calculi Embryology QS 645 WC 262-264 Cholera Chorionic Somatomammotropin, Human see Cholera Toxin WC 262 Placental Lactogen Cholera Vaccine WC 262 Choleragen see Cholera Toxin Chorionic Villi WQ 210 Animal Choleragenoid see Cholera Toxin QL 977 Embryology QS 645 Choleretics see Cholagogues and Choleretics Chorionic Villi Sampling WQ 209 WI 703 Cholestasis Cholestasis, Extrahepatic see Bile Duct Obstruction, Chorioretinitis WW 270 Choroid WW 245 Extrahepatic WW 245 Edema QZ 365 Cholesteatoma WW 245 Localized, by site Choroid Diseases WW 245 Choroid Neoplasms Cholesterol QU 95 Choroid Plexus WL 307 Cholesterol, Dietary QU 95 Control in sickness or health Choroiditis WW 245 WB 425 WB 425 Christ-Siemens-Touraine Syndrome see Ectodermal Cookbooks Cholesterol HDL see Lipoproteins, HDL Dysplasia Cholesterol Christian Science BX 6903-6997 Cholesterol Inhibitors see Anticholesteremic Agents Healing WB 885 Cholesterol LDL see Lipoproteins, LDL Cholesterol See also Mental Healing WB 885, etc. Cholesterol-7-Hydroxylase QU 140 Christianity BR Cholic Acids And medicine WI 703 W 61 Choline QU 87 See also Religion and Medicine BL 65.M4, QV 122 Esters Choline Acetylase see Choline Acetyltransferase And psychiatry WM 61 Choline Acetyltransferase QU 141 See also Religion and Psychology Choline Deficiency WD 120 Choline Phosphoglycerides see Phosphatidylcholines And psychoanalysis WM 460.5.R3 General works BR 120-126 Cholinergic Agents QV 122 Cholinergic Antagonists QV 124 Medical ethics W 50 Cholinergic-Blocking Agents see Cholinergic Other special topics, by subject Antagonists Chromaffin System Cholinergic Receptors see Receptors, Cholinergic WK 102 Endocrinology Cholinesterase Inhibitors QV 124 Of particular glands or other organs, by gland Cholinesterase Reactivators QV 124 or organ Cholinesterases QU 136 Chromatin QU 56 Cholinoceptive Sites see Receptors, Cholinergic QH 599 Cytology Cholinoceptors see Receptors, Cholinergic Chromatin, Sex see Sex Chromatin Cholinolytics see Cholinergic Antagonists Chromatium QW 145 Cholinomimetics see Cholinergic Agents

QL

QD 79.C4

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Chromatography

Analytical chemistry (General)

In infancy & childhood Nursing WY 152 Organic analysis (General) QD 272.C4 WS 200 Qualitative analysis QD 98.C4 Quantitative analysis QD 117.C5 WT 30 Social problems Used for special purposes, by subject, e.g., in Chronic Fatigue Syndrome see Fatigue Syndrome, Assay of Hormones QY 330 Chronic Chromatography, Affinity Chronic Illness see Chronic Disease Biochemistry QU 25 Chronic Limitation of Activity see Activities of Chromatography, Gas Daily Living Analytical chemistry QD 79.C45 Chronic Obstructive Pulmonary Disease see Lung Organic analysis QD 272.C44 Diseases, Obstructive Chronobiology QT 167 Chromatography, Gas-Liquid see Chromatography, Chronologies, Medicine see Chronologies WZ 30 Chromatography, High Performance Liquid see under Medicine; Chronology Chromatography, High Pressure Liquid Chronology CE Chromatography, High Pressure Liquid Historical D-F Analytical chemistry QD 79.C454 Chromatography, High Speed Liquid see WZ 30 Medical Chronotropism, Cardiac see Heart Rate Chromatography, High Pressure Liquid Chrysanthemum see Pyrethrum Chromatography, Paper Chrysenes QV 138.C1 Analytical chemistry QD 79.C46 Organic chemistry QD 395 Chromatography, Thin Layer Chrysotherapeutic Agents see Antirheumatic Analytical chemistry QD 79.C8 Agents, Gold Organic analysis QD 272.C45 Church see Catholicism; Religion Chromatophores QS 532.5.E7 Churg-Strauss Syndrome WG 515 Chromium QV 290 Chyle WI 402 Metabolism QU 130.5 QU 85 Chylomicrons Chylothorax WF 700 Chymopapain QU 136 Chromium Isotopes QD 181.C7 Inorganic chemistry Pharmacology QV 290 Chymosin QU 136 WA 716 Chromogenic Compounds In milk analysis CI-581 see Ketamine Analytical chemistry QD 77 Pharmaceutical chemistry QV 744 Used for special purposes, by subject Cicatrix WR 143 WO 185 Wound healing Localized, by site Chromogenic Substrates see Chromogenic Ciguatera see Ciguatoxin Compounds Ciguatoxin QW 630 Chromomycins QV 269 Cilastatin QU 90 Chromophobe Adenoma see Adenoma, QU 136 As a protease inhibitor Chromophobe Cilia QS 532.5.E7 Chromosomal Probes see DNA Probes QP 310.C5 Chromosomal Translocation see Translocation In animals Specific to an organ, with the organ (Genetics) Ciliary Body WW 240 Chromosome Aberrations QH 462.A1 Ciliary Dyskinesia see Ciliary Motility Disorders See also Chromosome Deletion QH 462.D4; Ciliary Motility Disorders WF 140 Inversion (Genetics) QH 462.I5; Cilia of specific organs, with the organ Translocation (Genetics) QH 462.T7 Chromosome Abnormalities QS 677 Ciliata see Ciliophora Ciliate Infections see Balantidiasis WC 735 or See also Trisomy QH 461, etc. names of other parasitic diseases caused by Ciliata Chromosome Banding QH 600 Chromosome Deletion QH 462.D4 QX 151 Ciliophora Cimetidine QV 157 Chromosome Fragile Sites QH 461.A1 Chromosome Mapping QH 445.2 As an anti-ulcer agent QV 69 Cimex see Bedbugs Chromosome Markers see Genetic Markers Cincain see Dibucaine Chromosome 21 see Chromosomes, Human, Pair 21 Cinchocain see Dibucaine Chromosomes QH 600 Cinchona QV 257 Cinchophen QV 95 See also Sex Chromosomes QH 600.5 Chromosomes A see Chromosomes, Human, 1-3 Cine-CT see Tomography, X-Ray Computed Chromosomes, Bacterial QW 51-52 WG 500 Cineangiography Chromosomes D see Chromosomes, Human, 13-15 Cinefluorography see Cineradiography Chromosomes, Human QH 600 Cineradiography WN 220 Chromosomes, Human, Pair 21 QH 600 Heart WG 141.5.R2 Chromosomes, Human, 1-3 QH 600 Diagnosis of specific disease with the disease or Chromosomes, Human, 13-15 QH 600 Chronic Disease WT 500

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organ

Civilization

CB

General works CB 23-161

Sociological aspects HM 101-121

Other special topics, by subject, e.g. civilization Ciprofloxacin QV 250 Circadian Rhythm QT 167 and disease WA 30 QP 84.6 Claims Review see Insurance Claim Review Animals Biology (General) QH 527 Clairvoyance see Parapsychology Circular Dichroism QD 473 Clams QX 675 Circulation see Blood Circulation; Cerebrovascular WC 268 WA 703; WA 710 Food poisoning Circulation; Collateral Circulation; Coronary Food sanitation Circulation; Liver Circulation; Microcirculation; Clarification, Pharmaceutical see Drug Pulmonary Circulation Compounding Circulation of Books see Circulation Z 712-714 Class I Genes see Genes, MHC Class I Class II Antigens see Histocompatibility Antigens under Library Services Circulatory Disorders see Blood Circulation; Class II Cerebrovascular Circulation; Disorders WI 720 Class II Genes see Genes, MHC Class II Class II Human Antigens see HLA-D Antigens under Liver Circulation Circulatory Function Tests see Blood Circulation Classical Complement Pathway see Complement Circulatory System see Cardiovascular System Pathway, Classical Classification Circumcision Anthropology GN 484 (Form number 15 in any NLM schedule where BM 705 applicable) Judaism WJ 790 Medical procedure See also Book Classification Z 696-697 and Cirrhosis see Liver Cirrhosis; Pulmonary Fibrosis subjects or objects being classified Cirrhosis, Liver see Liver Cirrhosis Clastogens see Mutagens cis-Diamminedichloroplatinum(II) see Cisplatin Claustrophobia see Phobic Disorders cis-Dichlorodiammineplatinum(II) see Cisplatin Claustrum see Basal Ganglia Cisplatin QV 269 Clavicle WE 810 Therapeutic use for neoplasms QZ 267 Clavulanic Acids QV 350 Cisterna Chyli see Thoracic Duct Cisterna Magna WL 200 Claw see Hoof and Claw Cleanliness, Personal see Cleanliness QT 240 under Cisternal Puncture see Punctures Hygiene Cisternography, Myelographic see Myelography Cleansing Agents see Detergents Cisternography, Pneumoencephalographic see Cleavage, Cell see Cell Division Pneumoencephalography Cleft Lip WV 440 Citellus see Sciuridae WV 440 Cleft Palate Citicoline see Cytidine Diphosphate Choline Cleft Palate Prosthesis see Palatal Obturators Citizen Participation see Consumer Participation Clemastine QV 157 Citrated Calcium Cyanamide see Cyanamide Clerambault Syndrome see Organic Mental Citrates QU 98 Disorders, Psychotic Organic chemistry BV 659-683 Clergy Aliphatic compounds QD 305.A2 See also Psychology, Pastoral Citric Acid Cycle QU 98 Clerical Medicine see Pastoral Care Citrin see Bioflavonoids Clethrionomys see Microtinae Citrovorum Factor see Leucovorin Client-Centered Therapy see Nondirective Therapy Citrus Fruits Climacteric As a dietary supplement in health or disease Female WP 580 WB 430 See also Menopause WP 580 Sanitary control WA 703 Male WJ 702 City Planning HT 165.5-169.9 Postmenopausal see Menopause WP 580 Architecture and engineering NA 9000-9428 Climate Public health aspects in WA Climatology (Physics) QC 980-999 See also Urban Renewal HT 170-178, etc. WB 750 Prescribed for health Civil Defense UA 926-929 Prescribed for tuberculosis WF 330 Psychological aspects UA 926.5 Relation to disease WB 700-710 Civil Rights JC 571-628 See also Acclimatization QT 145, etc.; Cold Constitutional law (U.S.) KF 4741-4785 Climate QT 160, etc.; Desert Climate Control of individual rights KF 4791-4856 150, etc.; Environment QT 230, etc.; Mentally disabled WM 30-32 Meteorological Factors WA 30, etc.; Tropical Political rights JF 800-1191 Climate QT 150, etc.; Weather WB Other special topics, by subject, e.g., Medical 700-710, etc. records and privacy rights WX 173, etc. Climatology, Medical see Climate; Weather Civilian Protection see Civil Defense Climatotherapy see Climate; Health Resorts;

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Thalassotherapy

Clinical Charting see Medical Records

Clinical Chemistry see Chemistry, Clinical

Clinical Competence W 21 Clonorchis sinensis QX 353 As an educational measurement Cloranfenicol see Chloramphenicol Works about (Form number 18 in any NLM Closed-Circuit Anesthesia see Anesthesia, schedule where applicable) Closed-Circuit Actual tests (Form number 18.2 in any NLM Closed Cohort Studies see Cohort Studies Closed Ecologic Life Support Systems see schedule where applicable) Clinical Departments see Hospital Departments Ecological Systems, Closed Clinical Engineering see Biomedical Engineering Clostridiopeptidase A see Microbial Collagenase Clinical Equivalency see Therapeutic Equivalency Clinical Ethics see Ethics, Medical Clostridium QW 127.5.C5 Clostridium botulinum QW 127.5.C5 Clinical Informatics see Medical Informatics Clostridium histolyticum Collagenase see Microbial Clinical Investigators see Research Personnel Collagenase Clinical Laboratory Information Systems QY 26.5 Clostridium Infections WC 368-375 See also Botulism WC 268; Hemoglobinuria, Clinical Ladders see Career Mobility Clinical Markers see Biological Markers Clinical Medicine WB 102 Bacillary WJ 344; Wound Infection 255 Clinical Nurse Specialists see Nurse Clinicians Clostridium perfringens QW 127.5.C5 Clostridium welchii see Clostridium perfringens WY 20.5 Clinical Nursing Research Clinical Pathology see Pathology, Clinical Closure of Wounds see Wounds and Injuries Clinical Pharmacology see Pharmacology, Clinical Clothing QT 245 See also Protective Clothing WA 260, etc. Clinical Pharmacy Service see Pharmacy Service, Hospital Clouston's Syndrome see Ectodermal Dysplasia Clinical Practice Nursing Research see Clinical Clubfoot WE 883 Nursing Research Veterinary SF 901 Clumping see Agglutination Clinical Practice Patterns see Physician's Practice Clumping, Erythrocytic see Hemagglutination Patterns Clinical Practice Variations see Physician's Practice Cluster Headache WL 344 Patterns Clysis see Enema Clinical Protocols Clyster see Enema Used for special purposes, by subject CMHC see Community Mental Health Centers Clinical Psychology see Psychology, Clinical Cnidaria QX 195 Clinical Refraction see Refraction, Ocular CoA see Coenzyme A Clinical Skills see Clinical Competence Coagulants QV 195 Clinical Trials WH 310 Coagulase Special topics, by subject Drugs QV 771 Vision research WW 20 Coagulation see Blood Coagulation; Laser Coagulation; Light Coagulation For other purposes, by subject or specific drug Coagulation Factors see Blood Coagulation Factors or procedure Coal TP 325-326 Clinical Trials, Controlled see Controlled Clinical Poisoning QV 633 Clinical Trials, Randomized see Randomized See also Pneumoconiosis WF 654 and related disorders Controlled Trials Clinics, Dental see Dental Clinics Coal Mining WA 485 Occupational accidents Clinics, Free-Standing see Ambulatory Care WA 400-495 Occupational medicine Industrial waste WA 788 Clinics, Outpatient see Outpatient Clinics, Hospital QV 60 Coal Tar Clioquinol QV 255 WP 200 Anti-infective dyes derived from Clitoris Toxicology QV 633 Cloaca WJ 101 See also Cresols QV 223, etc.; Phenols Clofibric Acid QU 95 223, etc. As an anticholesteremic agent Clofibrinic Acid see Clofibric Acid Coated Pits, Cell-Membrane QH 603.C63 Cobalamin see Vitamin B 12 Clomifene see Clomiphene Cobalt Clomiphene QV 170 Clomipramine QV 77.5 Inorganic chemistry QD 181.C6 Metabolism QU 130.5 Clone Cells QH 585 Pharmacology QV 290 QH 442.2 Nuclear cloning Cloning, Molecular QH 442.2 Cobalt Isotopes Inorganic chemistry QD 181.C6 Pharmacology QV 290 Cloning Vectors see Genetic Vectors Clonogenic Cell Assay see Colony-Forming Units Cobalt Radioisotopes WN 420 Nuclear physics QC 796.C6 Clonogenic Cell Assay, Tumor see Tumor Stem Cell See also special topics under Radioisotopes

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Assay

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Crayfish QX 463	In emergencies (not in hospital) WB 105
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Creatine Kinase Isozymes see Creatine Kinase	General, with the disease or field
Isoenzymes	Nursing, with the nursing specialty
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•	Crocodiles see Alligators and Crocodiles
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See also specific methods, e.g., Licensure,	Ethnopsychology GN 270-279
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Creosote	
As an anti-infective agent QV 223	Cross-Linking Reagents
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As an anti-infective agent QV 223	Cross-Sectional Studies WA 950
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Crossmatching, Blood see Blood Grouping and Cuban Americans see Hispanic Americans Cubital Fossa see Elbow; Humerus Crossmatching Crossmatching, Tissue see Histocompatibility Conditioned response Crotalid Venoms WD 410 Prediction (Logic) BC 181 Croton Oil QV 75 Culdoscopy WP 141 Culex QX 530 Croup WV 510 Crouzon's Disease see Craniofacial Dysostosis Culicidae QX 510-530 See also Aedes QX 525; Anopheles Crowding QX 515; Animal population Culex QX 530 Housing WA 795 Culicoides see Ceratopogonidae Human population HB 871 Cults, Medical see Alternative Medicine Crown Compounds see Ethers, Cyclic Cultural Characteristics WU 515 Crowns Special topics, by subject Crude Oil see Petroleum Cultural Deprivation Cruor see Postmortem Changes Adolescents WS 462 Children WS 105.5.D3 Crush Injuries see Wounds and Injuries Crush Syndrome WJ 342 Education LC 4051-4100.4 Crustacea QX 463 Crutches WE 26 Cultural Disadvantagement see Cultural Deprivation Cultural Evolution HM 106+ Crying Special topics, by subject Children WS 105.5.E5 Culture CB Emotions BF 575.C88 Anthropology GN 301-499 Grief BF 575.G7 General works CB 23-113 Sociology HM 101-121 Neuroses WM 170-184, etc. Cryoanesthesia see Hypothermia, Induced Culture Media QW 25-26 Cryobiochemistry see Biochemistry; Freezing Cultured Cells see Cells, Cultured Cryobiology see Freezing Cultured Tumor Cells see Tumor Cells, Cultured Cryofixation see Cryopreservation Cumulative Survival Rate see Survival Rate Cryogenic Surgery WO 510 Cupping see Alternative Medicine Localized, by site Curare QV 140 Curare-Like Agents see Neuromuscular See also Freezing Cryoglobulinemia WH 400 Nondepolarizing Agents Cryopreservation QH 324.9.C7 Curariform Drugs see Neuromuscular Cryoprotective Agents Nondepolarizing Agents In blood preservation WH 460 Cures, Special see Alternative Medicine In microbiology QW 25-26 Curettage WO 500 Localized, by site See also Freezing Cryosurgery WB 473 See also Dilatation and Curettage WP 470, etc. Used for special purposes, by subject Curietherapy see Brachytherapy Curiosities, Medical see Folklore; Superstitions See also Freezing Cryotherapy WB 473 Curiosity see Exploratory Behavior Curium WN 420 Used for special purposes, by subject Cryptococcosis WC 475 QC 796.C55 Nuclear physics Cryptococcus QW 180.5.D3 See also special topics under Radioisotopes Cryptorchidism WJ 840 Curriculum (Form number 18 in any NLM schedule where Veterinary SF 871 Cryptorchism see Cryptorchidism applicable) Education extension LC 5219 Cryptosporidiosis WC 730 Veterinary SF 792 LB 1570-1571 Elementary schools Cryptosporidium QX 123 Secondary schools LB 1628-1629.8 Universities and colleges LB 2361-2365 Crystal Violet see Gentian Violet LC 6223 Crystalline Lens see Lens, Crystalline University extension Crystallins WW 101 Curvatures, Spinal see Kyphosis; Lordosis; Scoliosis Cushing's Syndrome WK 770 Crystallization Cushion Liners see Denture Liners Crystal structure and growth QD 921 Cuspid WU 101 Pharmaceutical chemistry QV 744 Custody, Child see Child Custody Physical and theoretical chemistry QD 548 Customized Drugs see Designer Drugs Other special topics, by subject Customs see Culture Crystallography QD 901-999 Cutaneous Drug Administration see Administration, CTG, Antepartum see Cardiotocography Cu-Zn Superoxide Dismutase see Superoxide Cutaneous Cutaneous Leishmaniasis see Leishmaniasis Dismutase

Cutaneous Oximetry see Blood Gas Monitoring,	As a radiation-protective agent WN 650
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Cyanates QV 280	As a disease marker, class with the specific disease
Cyanidanol-3 see Catechin	Cystic Disease of Breast see Fibrocystic Disease
Cyanides QV 610	Breast
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Cycloserine QV 268	Cytarabine QV 269
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Cyclothymic Personality see Cyclothymic Disorder	Cytochrome aa3 see Cytochrome-c Oxidase
Cyclothymic Psychoses see Psychoses,	Cytochrome-c Oxidase QU 140
Manic-Depressive	Cytochrome Oxidase see Cytochrome-c Oxidase
Cylindroma see Carcinoma, Adenoid Cystic	Cytochrome P-450(arom) see Aromatase
Cyprinidae SH 167.C3	Cytochromes WH 190
Anatomy and physiology QL 638.C94	Clinical examination QY 455
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Cyproheptadine QV 157	Gynecology WP 141
Cyproterone WJ 875	Used for diagnosis of particular disorders, with
Cyprus Fever see Brucellosis	the disorder or system
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Cystadenoma QZ 365	General QH 441.5
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Cytokines QW 568 Dehydrogenase Cytokinesis see Cell Division D 600 see Gallopamil Cytokinetics see Cell Cycle DAB see p-Dimethylaminoazobenzene Cytological Techniques QH 585 WW 208 Dacryocystitis Clinical pathology QY 95 Dacryocystorhinostomy WW 208 Cytology QH 573-671 Dacryocystostomy see Dacryocystorhinostomy Cell pathology, with specific subject in NLM Dactylolysis Spontanea see Ainhum Dairy Products SF 250.5-275 schedules QH 573-659, etc. and related See also Cells As dietary supplement in health or disease WR headings 428 Cytolysins see Cytotoxins Bacteriology QW 85 Cytomegalic Inclusion Disease see Cytomegalovirus Home Economics TX 759-759.5 Sanitation WA 715 Infections Cytomegalovirus QW 165.5.H3 Dairying SF 221-250 Cytomegalovirus Infections WC 500 Public health aspects WA 715-719 Cytometry, Flow see Flow Cytometry Pasteurization WA 719 Cytopathic Effect, Viral see Cytopathogenic Effect, Danazol WP 522 Dance Therapy WM 450.5.D2 Cytopathogenic Effect, Viral QW 160 Dancing Cytophagales QW 128 WA 487.5.D4 Injuries Cytophotometry QH 585.5.C984 Physiological aspects QT 255 Clinical pathology QY 95 Dandruff see Scalp Dermatoses QH 591 Cytoplasm Dandy-Walker Syndrome WL 350 Cytoplasmic Filaments see Cytoskeleton Dane Particle see Hepatitis B Virus Cytoplasmic Granules QH 603.M35 Dangerous Behavior Cytoplasmic Inclusions see Inclusion Bodies As a social behavior disorder WM 600 Cytosine In adolescence WS 463 In nucleic acids QU 58 In infancy & childhood WS 350.8.A4 Dantrolene QV 140 Dapsone QV 259 Cytosine Arabinoside see Cytarabine Cytosine Nucleotides QU 57 Cytoskeletal Filaments see Cytoskeleton Dark Adaptation WW 109 Cytoskeletal Proteins QU 55 **Darkness** Cytoskeleton QH 603.C96 Physiological effects QT 162.L5 Cytosol Aminopeptidase see Leucine See also Nyctalopia WD 110; Visual Perception Aminopeptidase Cytostatic Agents see Antineoplastic Agents Data Analysis, Statistical see Data Interpretation, Cytotaxinogens see Chemotactic Factors Statistical Cytotaxins see Chemotactic Factors Data Collection WA 950 Cytotoxic Antibiotics see Antibiotics, Antineoplastic For particular purposes, by subject Cytotoxic Drugs see Antineoplastic Agents Data Display TK 7882.16 Cytotoxic T-Lymphocytes see T-Lymphocytes, (Form number 26.5 in any NLM schedule where Cytotoxic applicable) Cytotoxicity, Antibody-Dependent Cell see Special topics, by subject Antibody-Dependent Cell Cytotoxicity Data Interpretation, Statistical Cytotoxicity, Immunologic QW 568 Special topics, by subject Cytotoxicity Tests, Immunologic QW 568 Data Processing, Automatic see Automatic Data Used for special purposes, by subject Processing Cytotoxin-Antibody Conjugates see Immunotoxins Data Systems see Information Systems Cytotoxins QW 630.5.C9 Database Management Systems W 26.5 See also Antibiotics, Antineoplastic QV 269; Used for special purposes, by subject names of toxins specific to particular cells, e.g., Databases see Databases, Bibliographic Enterotoxins QW 630.5.E6 Databases, Bibliographic Z 699-699.5 Cl Esterase Inhibitors see Complement 1 Z 699.5.A-Z By subject Inactivators In medicine (General) W 26.55.I4 Cl Inactivators see Complement 1 Inactivators In other special fields (Form number 26.5 in any C3 Activator see Complement 3 Convertase NLM schedule where applicable) C3 Convertase see Complement 3 Convertase Databases, Distributed see Computer

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Communication Networks

Datura see Stramonium

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Day Care

Day Blindness see Vision Disorders

Of the mentally ill WM 29

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D-Glucuronolactone Dehydrogenase see Aldehyde

D

D-Amino-Acid Oxidase QU 140

In adolescence WS 462 Of the physically ill and disabled WX 29 In infancy & childhood WS 105.5.D2 See also Child Day Care Centers WA 310-320, Special topics, by subject, e.g., in local health etc. WA 546 Day Dreams see Fantasy administration Decision Making, Computer-Assisted DDAVP see Desmopressin In medicine (General) W 26.55.D2 WA 240 In other special fields (Form number 26.5 in any DDE WA 240 NLM schedule where applicable) DDT WA 240 Used for special purpose, by subject DDX see DDE Decision Making, Organizational Management HD 30 De Lange's Syndrome QS 675 HD 30.23 Dead Bodies see Cadaver Deadly Nightshade see Belladonna DEAE-Dextran QU 83 Deaf-Mutism see Deafness; Mutism Special topics, by subject Decision Modeling see Decision Support Techniques Decision Support Systems, Management Deafness WV 270-280 In infancy & childhood WV 271 In other areas, by subject HV Decision Support Techniques Education see Education, Special 2417-2990.5 Special topics, by subject, e.g., Diagnosis WB Rehabilitation WV 270-280 Decision Theory Physical and medical Social HV 2353-2990.5 In mathematical statistics QA 279.4-279.7 Deafness, Conductive see Hearing Loss, Conductive In special topics, by subject Deafness, Partial see Hearing Loss, Partial Decision Trees In mathematical statistics QA 279.4 Deafness, Sensorineural see Deafness Deafness, Sudden WV 270 Deamination QD 281.A6 In special topics, by subject Decoctions see Solutions Biochemistry QU 25 Decoloration, Drug see Drug Compounding Deamino Arginine Vasopressin see Desmopressin Decompression WD 710 Aerospace medicine Attitude see Attitude to Death BF 789.D4 Submarine medicine WD 650 In infancy & childhood WS 200 Other special topics, by subject Legal establishment of W 820 Decompression, Explosive see Atmospheric Pressure WA 54 See also Death certificates Decompression Sickness Medicolegal aspects W 800-867 WD 712 Altitude effects In old age WT 116 Registration WA 54 Aviation medicine WD Diving problem WD 650 WD 712 Speculative philosophy
Statistics see Mortality
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WQ Submarine medicine WD 650 Decontamination Chemical warfare agents QV 663 225 Radiation WN 650 Death Certificates WA 54 Decortication, Cerebral Cortex see Cerebral Death Rate see Mortality Decortication Death, Sudden W 820 WR 598 Decubitus Ulcer Special topics, by subject, e.g., when associated Decussation, Pyramidal see Pyramidal Tracts with coronary disease WG 300 Dedications see Anniversaries and Special Events See also Sudden Infant Death WS 430 Deductibles and Coinsurance Death with Dignity see Right to Die Debridement WO 700-820 Medical insurance W 100-275 See also specific types of insurance, e.g. Localized, by site Insurance, Health W 100-275 Decalcification, Pathologic WE 250 Deer Fly Fever see Tularemia Decalcification Technique QS 525 Defecation WI 600 Decamethonium Compounds QV 140 See also Encopresis WI 600; Fecal incontinence Decarboxylases see Carboxy-Lyases WI 600 Decay, Dental see Dental Caries Defectives, Mental see Mental Retardation Decayed, Missing, and Filled Teeth see DMF Index Defects, Equipment see Equipment Failure Deceleration WD 720 Deception see Lying

Deception See Lying

State WL 340 Defense Mechanisms WM 193-193.5 In infancy & childhood WS 350.8.D3 Defensive Medicine W 44 Decidua WQ 210 Dentistry WU 44 Embryology QS 645 Nursing WY 44 Decidual Cell Reaction see Ovum Implantation (Form number 33 in any other NLM schedule Decision Analysis see Decision Support Techniques where applicable) Decision Making BF 448 Defensive Practice see Defensive Medicine

Deferoxamine QV 183 Delusions WM 204 Defibrillation, Electric see Electric Countershock Dementia WM 220 Deficiency Diseases WD 105-155 Dementia, Multi-Infarct WM 220 Veterinary SF 854-855 Dementia Paralytica see Paresis Dementia Praecox see Schizophrenia Defoliants, Chemical Plant culture SB 951.4 Dementia, Presenile WM 220 Dementia, Primary Degenerative, Presenile see WA 240 Public health aspects Deformities see Abnormalities Dementia, Presenile Degeneration see Atrophy; Hepatolenticular Dementia, Primary Degenerative, Senile see Degeneration; Lipoidosis; Nerve Degeneration; Dementia, Senile WT 155 Retinal Degeneration Dementia, Senile Dementia, Vascular WM 220 Degeneration, Social see Skid Row Alcoholics; Demethyl Epipodophyllotoxin Ethylidine Glucoside Social Alienation; Social Behavior Disorders Degenerative Processes in Disease see Disease see Etoposide WI 102 Deglutition Demography HB 848-3697 Deglutition Disorders WI 250 Demulcents see Dermatologic Agents Degus see Rodentia Demyelinating Diseases WL 140 Dehydration General works Manifestation of disease, with the disease Diagnostic significance **WB** 158 Demyelination see Demyelinating Diseases In water-electrolyte imbalance WD 220 Dehydrocholesterol see Cholecalciferol Dendrites WL 102.5 Dendritic Cells QW 568
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delta(9)-THC see Tetrahydrocannabinol

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etc.; Dental clinics WU 27-28

Dental Prosthesis Design WU 500

Social relations see Dentist-Patient Relations Preparations WU 61, etc.; Interprofessional Relations (with Depreciation specialty emphasized); Public Relations Hospital administration WX 157 Other topics, class by subject if specific; if general, Technicians see Dental Technicians WU 90 in economics number where available Dentistry for Aged see Dental Care for Aged Deprenalin see Selegiline Dentistry for Disabled see Dental Care for Disabled Deprenil see Selegiline Dentistry for Handicapped see Dental Care for Deprenyl see Selegiline Disabled Depressants see Alcohols; Analgesics; Anesthetics; Dentistry, Geriatric see Geriatric Dentistry Anticonvulsants; Hypnotics and Sedatives; names Dentistry, Operative WU 300-360 of specific depressants In infancy & childhood WU 480 Depression WM 171 In old age WU 490 Bipolar see Psychoses, Manic Depressive Dentistry, Pediatric see Pediatric Dentistry 207 Dentists Neuroses see Depression, Reactive WM 171 Attitudes see Attitude of Health Personnel WU Depression, Bipolar see Bipolar Disorder Depression, Chemical QV 38 Depression, Endogenous see Depressive Disorder Biography Collective WZ 112.5.D3 Depression, Involutional WM 207 Individual WZ 100 Depression, Neurotic see Depressive Disorder WU 22 Directories Depression, Reactive see Adjustment Disorders Interprofessional and public relations WU 61 Depression, Unipolar see Depressive Disorder Licensure see Licensure, Dental WU 40 Depressive Disorder WM 171 Supply & distribution WU 77 Psychotic WM 207 Dentists, Women WU 21 Depressive Symptoms see Depression Depressive Syndrome see Depressive Disorder See also special topics under Dentistry where applicable Deprivation see Names of types of deprivation, e.g., Dentition WU 210 Maternal Deprivation, Psychosocial Deprivation, Dentoalveolar Abscess, Apical see Periapical Sleep Deprivation, etc. Abscess Deprivation Diseases see Deficiency Diseases Dentoalveolar Cyst see Periodontal Cyst Depth Intoxication see Inert Gas Narcosis Denture Bases WU 500 WW 105 Depth Perception Denture, Complete WU 530 Dercum's disease see Adiposis Dolorosa WU 530 Denture, Complete, Immediate Dermabrasion WO 600 Denture Liners WU 500 Dermal Drug Administration see Administration, WU 515 Denture, Overlay Cutaneous WU 515 Denture, Partial Dermal Sinus see Spina Bifida Occulta Denture, Partial, Fixed WU 515 Dermatalgia see Skin Diseases Denture, Partial, Immediate WU 515 Dermatitis WR 160-190 Denture, Partial, Removable WU 515 General works WR 160 Denture, Precision Attachment WU 515 Occupational see Occupational Dermatitis Denture Retention WU 500 600 Denture Stability see Denture Retention Dermatitis, Adverse Drug Reaction see Drug Dentures see Dental Prosthesis WU 500-530; types Eruptions of dentures Dermatitis, Atopic WR 160 WU 150 Veterinary SF 901 Denturists Deodorants **WA 744** Dermatitis, Contact WR 175 Deontological Ethics see Ethics Dermatitis, Contagious Pustular see Ecthyma, Deoxycorticosterone see Desoxycorticosterone Contagious Deoxyephedrine see Methamphetamine Dermatitis, Eczematous see Eczema Deoxyglucose QU 75 Dermatitis, Exfoliative WR 180 Deoxyribonucleases QU 136 Dermatitis Herpetiformis WR 200 Deoxyribonucleic Acid see DNA Dermatitis Medicamentosa see Drug Eruptions Deoxythymidine Kinase see Thymidine Kinase Dermatitis, Occupational WR 600 Deoxyursocholic Acid see Ursodeoxycholic Acid Dermatitis, Radiation-Induced see Radiodermatitis Dependency (Psychology) BF 575.D34 Dermatitis, Seborrheic WR 415 Dependent Personality Disorder WM 190 Dermatitis Seborrheica see Dermatitis, Seborrheic Depersonalization see Depersonalization Disorder Dermatitis, Toxicodendron WR 175 Depersonalization Disorder Dermatitis Venenata see Dermatitis, Contact WM 171 Depilation see Hair Removal Dermato-neuroses see Neurodermatitis Depolarizing Muscle Relaxants see Neuromuscular Dermatoglyphics Depolarizing Agents Anatomical structure WR 101 Depot Preparations see Delayed-Action

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Criminal anthropometry HV 6074-6078

Physiological anthropology GN 191-192 Detergents QV 233 Determination of Health Care Needs see Health Used for diagnosis of particular disorders, with Services Needs and Demand the disorder, or system, e.g., of chromosome Detoxication, Drug, Metabolic see Metabolic abnormalities QS 677 Dermatologic Agents QV 60-65 Detoxication, Drug Deuterium QV 275 Adsorbents QV 63 Inorganic chemistry QD 18 Deuteromycetes QW 180.5.D38 QV 63 QD 181.H1 Demulcents QV 63 Emollients QV 63 Deuterons see Deuterium Protectives Developing Countries See also Astringents QV 65; Irritants QV 65, Economics HC 59.69-59.72 etc.; Anti-Infective Agents, Local Public health WA 395 220-239 Other special topics, by subject Dermatologists, Directories see Directories Development see Bone Development; Child 22 under Dermatology WR Development; Growth; Language Development; Dermatology Children WS 260 Maxillofacial Development; Personality Development; Psychosexual Development WR 22 Directories WY 154.5 Development, Urban see Urban Renewal Nursing texts WR 300-340 Developmental Biology QH 491 Dermatomycoses WR 300 Genetics QH 453 General works SF 901 Developmental Bone Diseases see Bone Diseases, Veterinary Developmental Dermatomyositis WE 544 Dermatophytes QW Developmental Conditions as a Cause of Disease see 180.5.D3 Dermatophytoses see Dermatomycoses Pathogenesis QZ 45 under Growth Disorders Developmental Delay Disorders see Child Dermatoplasty see Skin Transplantation Dermatosclerosis see Scleroderma, Circumscribed Development Disorders Dermatoses see Skin Diseases Deviant Behavior, Social see Social Behavior Disorders Dermatotoxins see Dermotoxins Dermatotropic Virus Infections see Skin Diseases, Deviants, Sexual see Paraphilias Infectious Device Design see Equipment Design Device Failure see Equipment Failure Dermoid see Dermoid Cyst Device Safety see Equipment Safety Dermoid Cyst QZ 310 Dermotoxins QW 630 Devices see Equipment and Supplies Desensitization, Immunologic QW 900 Dexamethasone QV 60 For particular diseases of hypersensitivity, with Dexpropranolol see Propranolol the disease QU 136 Dextranase WH 450 Desensitization, Psychologic WM 425.5.D4 Dextrans WS 463 In adolescence Dextrins QU 83 In infancy & childhood WS 350.6 dextro-Amino Acid Oxidase see D-Amino-Acid Desert Climate QC 993.7 Oxidase Diseases of geographic areas WB 710 Dextrose see Glucose Physiological effects QT 150 Dextrosulfenidol see Thiamphenicol Desferrioxamine see Deferoxamine DFP see Isoflurophate Desiccated Stomach see Tissue Extracts Diabetes, Autoimmune see Diabetes Mellitus, Desickling Agents see Antisickling Agents Insulin-Dependent Design and Construction, Hospital see Hospital Diabetes, Bronze see Hemochromatosis Design and Construction Diabetes Insipidus WK 550 Design, Equipment see Equipment Design WK 810-850 Diabetes Mellitus Designer Drugs WK 835; See also Obesity in Diabetes Abuse WM 270 Pregnancy in Diabetes WQ 248; Prediabetic General works QV 55 Pharmacology QV 38 WK 810 State Diabetes Mellitus, Adult-Onset see Diabetes Desipramine QV 77.5 Mellitus, Non-Insulin-Dependent Desmethylimipramine see Desipramine Diabetes Mellitus, Brittle see Diabetés Mellitus, Desmoid see Fibromatosis, Aggressive Insulin-Dependent Desmolases see Lyases Diabetes Mellitus, Experimental WK 810 Desmopressin WK 520 Diabetes Mellitus, Insulin-Dependent WK 810 Desoxycorticosterone WK 755 Diabetes Mellitus, Juvenile-Onset see Diabetes Desoxycortone see Desoxycorticosterone Mellitus, Insulin-Dependent Desoxyribonucleases see Deoxyribonucleases Diabetes Mellitus, Ketosis-Prone see Diabetes Desoxyribonucleic Acid see DNA Mellitus, Insulin-Dependent Detachment, Choroid see Choroid Diabetes Mellitus, Ketosis-Resistant see Diabetes Detachment, Retinal see Retinal Detachment Mellitus, Non-Insulin-Dependent

Diabetes Mellitus, Non-Insulin-Dependent WK SF 772.6-773 Veterinary Diagnosis, Nursing see Nursing Diagnosis Diabetes Mellitus, Stable see Diabetes Mellitus, Diagnosis, Oral WU 141 Non-Insulin-Dependent Diagnosis, Prenatal see Prenatal Diagnosis Diabetes Mellitus, Type 1 see Diabetes Mellitus, Diagnosis-Related Groups WX 157.8 Diagnosis, Surgical Insulin-Dependent WO 141 Diabetes Mellitus, Type 2 see Diabetes Mellitus, Diagnostic Errors WB 141 Non-Insulin-Dependent In special fields, in the diagnosis number for the Diabetic Acidosis see Acidosis, Diabetic field Diabetic Angiopathies WK 835 Diagnostic Imaging WN 180 Diabetic Coma WK 830 Diagnostic Reagent Kits see Reagent Kits, Diabetic Diet WK 818-819 Diagnostic Diabetic Foot WK 835 Diagnostic Services WA 243 Diabetic Ketoacidosis WK 830 Diagnostic Skin Tests see Skin Tests Diabetic Ketosis see Diabetic Ketoacidosis Diagnostic Tests, Routine WB 200 Diabetic Nephropathies WK 835 Diabetic Neuropathies WK 835 Used for specific purposes, by subject Diagnosticians, Directories see Directories W 22 Diabetic Retinopathy WK 835 under Medicine Diacetylmorphine QV 92 Dialysis Dependence see Heroin Dependence WM 288 Biochemical technique QU 25 Diagnosis WB 141-293 Organic chemistry (General) QD 281.D47 Breast diseases WP 815 See also Hemodialysis WJ 378, etc. Cardiovascular diseases WG 141 Dialysis, Extracorporeal see Hemodialysis Ear diseases WV 210 Diamine Oxidase see Amine Oxidase Eye diseases WW 141-145 (Copper-Containing) Gastrointestinal diseases WI 141 Diaminodiphenylsulfone see Dapsone Gynecologic diseases WP 141 Diammonium Chloroplatinum Compounds In infancy & childhood Inorganic chemistry QD 181.P8 Pharmacology QV 290 WS 141 Mental disorders WM 141 Diamond-Blackfan Anemia see Fanconi's Anemia Musculoskeletal system WE 141 Neoplasms QZ 241 Diamorphine see Diacetylmorphine Nervous system diseases WL 141 Diaper Pins see Infant Care Otorhinolaryngologic diseases WV 150 Diaper Rash WS 420-430 Physical WB 200-288 Diapers, Infant see Infant Care See also Physical Examination WB 205, etc. Diaphanography see Transillumination Diaphanoscopy see Transillumination Pregnancy WQ 202 See also Pregnancy Complications WQ 240; Diaphorase see Lipoamide Dehydrogenase Diaphoretics see Drugs for QV 122 under Pregnancy Tests QY 335; Sex Determination WQ 206, etc. Hypohidrosis WF 800-810 Prenatal see Prenatal diagnosis WQ 209 Diaphragm Radioisotope WN 445 Diaphragmatic Eventration WF 800 Radioscopic see Fluoroscopy Diaphragmatic Hernia see Hernia, Diaphragmatic WN 220 Skin diseases WR 141 Diaphragmatic Hernia, Traumatic see Hernia, Symptomatology WB 143 Thoracic diseases WF 975 Diaphragmatic, Traumatic Diaphragmatic Paralysis see Respiratory Paralysis Tooth diseases WU 141 Diaphyseal Aclasis see Exostoses, Multiple Tuberculosis WF 220-225 Hereditary Urologic WJ 141 WI 407 Diarrhea In infancy & childhood WS 312 For diagnosis of other diseases see specific Veterinary SF 851 headings below or general works number for Diarrhea, Infantile WS 312 disease, organ or system Diarsenol see Arsphenamine Diagnosis, Computer-Assisted Diastase see Amylase General WB 141 Diastematomyelia see Spina Bifida Occulta Used for diagnosis of particular disorders, with Diastole WG 280 the disorder or system Diagnosis, Differential WB 141.5 Diathermy WB 510 Surgical see Electrocoagulation WO 198 In infancy & childhood WS 141 Diathermy, Surgical see Electrocoagulation Diagnosis, Immunological see Immunologic Tests Diagnosis, Laboratory QY In adolescence WS 141 Diathesis see Disease Susceptibility Diathetic Disease see Disease Susceptibility In infancy & childhood WS 141 Diatrizoate As contrast medium WN 160 In old age WT 100 Organic chemistry QD 341.A2

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Diazepam QV 77.9	Diet, Chemically Defined see Food, Formulated
Diazinon	Diet, Diabetic see Diabetic Diet
Public health WA 240	Diet, Elemental see Food, Formulated
Diazonium Compounds QU 54	Diet Fads WB 449
Organic chemistry	Diet, Formula see Food, Formulated
Aliphatic compounds QD 305.A9	Diet, Low-Salt see Diet, Sodium-Restricted
Aromatic compounds QD 341.A9	Diet, Macrobiotic WB 422
Diazoxide QV 150	Diet, Reducing WD 210-212
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Dibenzazepines	Diet, Salt-Free see Diet, Sodium-Restricted
As antidepressive agents QV 77.5	Diet, Sodium-Restricted WB 424
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Dibothriocephalus see Diphyllobothrium	Diet Surveys QU 146
Dibucaine QV 115	Diet, Synthetic see Food, Formulated
Dichlorodiethyl Sulfide see Mustard Gas QV 666	Diet Therapy WB 400-449
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Dichloroethanes see Ethylene Dichlorides	Dietary Carbohydrates QU 75
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Diclophenac see Diclofenac	Dietary QU 95, etc.; Diet, Reducing WD
Dicoumarin see Bishydroxycoumarin	210-212; Margarine QU 86, etc.
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Dictionaries	As a supplement in health or disease WB 425
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Dictionaries, Classical DE 5	Dietary Habits see Food Habits
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Dictionaries, Medical W 13	Dietary Oils see Dietary Fats, Unsaturated
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Dictyoptera see Orthoptera	Hospitals WX 168
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Dictyostelium discoideum see Dictyostelium	Public health aspects WA 695-722
Dicumarol see Bishydroxycoumarin	See also Dietetics WB 400; Food Services
Didelphis see Opossums	WA 350, etc.
Dideoxykanamycin B see Dibekacin	Dietary Sodium see Sodium, Dietary
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And oral health WU 113.7	Diethyl Ether see Ether, Ethyl
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In infancy & childhood WS 115-130	Diethylnicotinamid see Nikethamide
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Raw food WB 432	As a carcinogen QZ 202
See also Nutrition QU 145; Vegetarianism	Diethylstilbestrol WP 522
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Diet, Cariogenic WU 113.7	Differential Leukocyte Count see Leukocyte Count

Differential Thermal Analysis QD 79.T38 Dilatation and Curettage WP 470 Of a particular substance, with the substance Used for special purposes, by subject Differentiation Antigens see Antigens, Dilatation, Balloon see Balloon Dilatation Differentiation Dilatation, Pathologic Differentiation Antigens, B-Cell see Antigens, WG 578 Of the blood vessels Differentiation, B-Lymphocyte Of the colon see Megacolon WI 528 Differentiation Antigens, B-Lymphocyte see Of the heart see Heart Hypertrophy WG 210 Antigens, Differentiation, B-Lymphocyte Of the pupil WW 240 Differentiation Antigens, Hairy Cell Leukemia see Of the stomach see Stomach Dilatation Antigens, Differentiation Of other specific parts, with the part Differentiation Antigens, Leukocyte, Human see Dilatation, Transluminal Arterial see Angioplasty, Antigens, CD Balloon Differentiation Markers see Antigens, Differentiation Dilated Cardiomyopathy see Cardiomyopathy, Difficult Labor see Dystocia Congestive Diffuse Lewy Body Disease see Parkinson Disease QV 150 Diltiazem Diffusion Dilution Techniques see Indicator Dilution Biochemistry QU 34 **Techniques** QT 34 Biophysics Dimenhydrinate QV 73 QD 543 Solution chemistry Dimethoxystrychnine see Brucine Diffusion of Innovation Dimethyl Sulfoxide QV 60 Special topics, by subject Dimethylaminoazobenzene see Diflucortolone p-Dimethylaminoazobenzene As a dermatologic agent Dimethylaminophenazone see Aminopyrine QV 95 Diflunisal Dimethylcysteine see Penicillamine As a dermatological agent OV 60 Dimethylguanylguanidine see Metformin Digenic Acid see Kainic Acid Dimexide see Dimethyl Sulfoxide Digestants see Gastrointestinal Agents Dinitrochlorobenzene Digestion WI 102 Toxicology QV 633 Liver function in WJ 704 **Dinitrophenols** Digestive System WI As fungicides WA 240, etc. Animal SF 851 Pharmaceutical indicators or reagents OV 744 WS 310 Children QV 632 Toxicology QX 70 Digestive System Diseases WI 140 Dinoflagellida WI 141 Diagnosis Dinoprost QU 90 WI 900 Surgery As an abortifacient agent In infancy & childhood WS 310 Diodone see Iodopyracet Digestive System Neoplasms Diodoquin see Diiodohydroxyquin Digital Radiography see Radiographic Image Diodoxyquinoline see Iodoquinol Enhancement Diosgenin Digital Signal Processing see Signal Processing, Biochemistry QU 85 Diothane Hydrochloride see Anesthetics, Local Computer-Assisted Digitalis QV 153 Dioxanes WA 240 Dihydrodiethylstilbestrol see Hexestrol As a carcinogen QZ 202 Dihydrofolate Dehydrogenase see Tetrahydrofolate **Dioxins** Dehydrogenase Organic chemistry QD 405 Dihydrofolate Reductase see Tetrahydrofolate Dioxoles Dehydrogenase As pesticides WA 240 QD 405 Dihydrolipoamide Dehydrogenase see Lipoamide Organic chemistry Dehydrogenase Dipeptidyl Aminopeptidases see Dipeptidyl Dihydrotachysterol QU 95 **Peptidases** Dihydroxycholecalciferols Dipeptidyl Peptidases QU 136 **QU 173** Diphasic Milk Fever Virus see Encephalitis Viruses, Dihydroxyphenylalanine see Dopa Tick-Borne Dihydroxyvitamins D see Dihydroxycholecalciferols QV 157 Diiodohydroxyquin see Iodoquinol Diphenhydramine Diphenhydramine Theoclate see Dimenhydrinate Diiodotyrosine Receptors see Receptors, Thyroid Diphenyl Oxides see Phenyl Ethers Hormone Diisocyanatotoluene see Toluene 2,4-Diisocyanate Diphenylamine QV 632 Diisopropylfluorophosphate see Isoflurophate Toxicology Dilatation Diphenylbutazone see Phenylbutazone Of the cervix Diphenylhydantoin see Phenytoin Diphenylhydramin see Diphenhydramine Obstetrical surgery WQ 400

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Diphosphates

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Physiology

Of the pupil

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WW 240

Diphosphopyridine Nucleotide see NAD	Mentally disabled HV 3005
Diphtheria WC 320	Physically disabled HV 3018-3019
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Diphtheria Toxoid WC 320	See also special topics under Disasters
Diphtheria Vaccine see Diphtheria Toxoid	Disasters HC 79.D45
Diphyllobothrium QX 400	First aid WA 292
Diploidy QH 461	Hospital emergency service WX 215
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Direct Service Costs	Discharge Planning see Patient Discharge
By subject, in economics number where	Disclosure, Truth see Truth Disclosure
	Discolysis see Intervertebral Disk Chemolysis
applicable	Discrete Subaortic Stenosis see Aortic Valve
Directories  (Form number 22 in any NLM schedule where	Stenosis
(Form number 22 in any NLM schedule where	
applicable)	Discretionary Adjustment Factor see Prospective
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Forensic medicine W 622	Discriminant Analysis QA 278.65
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WL 385; in ophthalmology WW 32; in	Degenerative processes QZ 180
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Disabled	Special topics, by subject, e.g., endocrine aspects
Consumer rights HD 7255-7256	of disease processes WK 140
Education LC 4001-4824	Disease Frequency Surveys see Cross-Sectional
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Mentally disabled LC 4815	Disease Models, Animal QY 58
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WM 170	Veterinary SF 781
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See also other entries under Rehabilitation;	Disease Resistance see Immunity, Natural
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Transportation	Bacteriology QW 700
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Physically disabled HV 3022	Parasitology Arthropod Vectors OX 460 etc
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Public health aspects WA 110 Ditiocarb See also Insect Control QX 600 As a chelating agent OV 290 WJ 303 Diseases in Twins QZ 50 Diuresis QV 160 Particular deseases, with the disease Diuretics Disgerminoma see Dysgerminoma Diuretics, Mercurial QV 160 Disinfectants QV 220-239 QV 160 Diuretics, Osmotic Disinfection Diuretics, Sulfamyl QV 160 WX 165 Diurnal Rhythm see Circadian Rhythm In hospitals In preventive medicine WA 240 Divalproex see Valproic Acid In surgery WO 113 Divers' Paralysis see Decompression Sickness Disinfection, Hand see Handwashing Diverticulitis WI 425 Disinfestation see Communicable Disease Control; Diverticulitis, Colonic WI 425 Ectoparasitic Infestations; Mite Infestations; Tick Diverticulosis see Diverticulum Diverticulosis, Colonic WI 425 Infestations Disk, Herniated see Intervertebral Disk Diverticulosis, Esophageal see Esophageal Displacement Diverticulum Diverticulum WI 425 Disk, Intervertebral see Intervertebral Disk Dislocation, Tooth see Tooth Luxation QT 260.5.D6 Diving WE 175 QT 260.5.D6 Dislocations Accidents WD 650 Hip see Hip Dislocation WE 860 Anoxia associated with WU 610 Industrial accidents WA 485 Jaw Shoulder see Shoulder Dislocation Submarine and deep-water VM 975-989 Tooth see Tooth Luxation WU 158 Divorce HQ 811-960.7 Counseling WM 55 Of other specific bones or joints, with the bone or joint Effect on adolescents WS 462 WS 105.5.F2 Effect on children Disodium Cromoglycate see Cromolyn Sodium QV 150 See also Maternal Deprivation WS 105.5.D3; Disopyramide Paternal Deprivation WS 105.5.D3 Dispensaries, Outpatient see Outpatient Clinics, Dixamon Bromide see Methantheline Hospital Dispensatories QV 740 WL 340 Dizziness DMF Index WU 30 Dispensing Fees see Prescription Fees DMSO see Dimethyl Sulfoxide Dispensing, Pharmaceutical see Drug Compounding; Pharmacy Service, Hospital; Pharmaceutical QU 58.5 DNA QU 58.5 DNA, Antisense Services DNA, Bacterial QW 52 Displacement (Psychology) WM 193.5.D5 DNA-Binding Proteins QU 58.5 WS 463 In adolescence DNA Cytosine-5-Methylase see DNA In infancy & childhood WS 350.8.D3 Disposable Equipment W 26 (Cytosine-5-)-Methyltransferase Disposal of the Dead see Cadaver; Mortuary DNA (Cytosine-5-)-Methyltransferase QU 141 DNA Damage QH 465 Practice By specific agent, A-Z, e.g., Chemicals Dissection QS 130-132 SF 762 Veterinary 465.C5 Disseminated Intravascular Coagulation DNA-Dependent RNA Polymerases see RNA WH 322 Dissertations, Academic Polymerases DNA, Double-Stranded see DNA General Z 5053 DNA Fingerprinting Presented to medical, dental, pharmacy, nursing, QH 441 As a genetic technique public health and veterinary schools or W 700-791 In forensic medicine DNA-Gyrase see DNA Topoisomerase W 4A American schools W4 (ATP-Hydrolysing) Foreign schools DNA Helix Destabilizing Proteins see Dissociation see Dissociative Disorders DNA-Binding Proteins Dissociative Disorders WM 173.6 DNA Injury see DNA Damage Distance Perception WW 105 DNA Insertion Elements QH 462.I48 Distemper Virus, Canine QW 168.5.P2 DNA Joinases see Polydeoxyribonucleotide Distributed Systems see Computer Communication Synthetases Networks DNA Ligases see Polydeoxyribonucleotide Disulfides QV 280 Synthetases Disulfiram DNA Markers see Genetic Markers Organic chemistry QD 305.S3 DNA Mutational Analysis Used in treatment of alcoholism WM 274 DNA, Neoplasm QZ 200 Used for other particular purposes, by subject. DNA Nicking-Closing Protein see DNA Dithranol see Anthralin

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**Topoisomerase** 

Dominance, Cerebral WL 335

Dominance, Social see Social Dominance DNA Nucleotidylexotransferase QU 141 DNA Probes QU 58.5 Dominance-Subordination DNA Rearrangement see Gene Rearrangement QL 775 In animals Sociology HM 132 DNA, Recombinant QU 58.5 Donovanosis see Granuloma Inguinale Genetic and ethical emphasis QH 438.7 DNA Recombinant Proteins see Recombinant WK 725 Dopa Decarboxylase QU 139 **Proteins** Dopamine WK 725 DNA Relaxing Enzyme see DNA Topoisomerase Dopamine Agents QV 76.5 DNA Repair QH 467 QV 76.5 Dopamine Agonists QU 58.5 Biochemistry Dopamine Antagonists QV 76.5 DNA Repair Enzymes see Polydeoxyribonucleotide Dopamine Receptor Agonists see Dopamine Synthetases DNA Replication QH 462.D8 Agonists Dopamine Receptor Antagonists see Dopamine Biochemistry QU 58.5 DNA Restriction Enzymes QU 136 **Antagonists** DNA, Satellite QU 58.5 Dopamine Receptors see Receptors, Dopamine Dopaminergic Agonists see Dopamine Agonists DNA Sequence see Base Sequence Dopaminergic Antagonists see Dopamine DNA Sequence Analysis see Sequence Analysis, **Antagonists** DNA Doping in Sports QT 261 DNA, Single-Stranded QU 58.5 QW 161 Doppler Echocardiography see Echocardiography, Phages DNA Topoisomerase QU 58.5 Doppler DNA Topoisomerase (ATP-Hydrolysing) QU 137 Doppler Effect DNA Topoisomerase I see DNA Topoisomerase DNA Topoisomerase II see DNA Topoisomerase Biophysics QT 34 Health physics WN 110 Special topics, by subject (ATP-Hydrolysing) DNA Tumor Viruses QW 166 Doppler Shift see Doppler Effect Doppler Ultrasound see Ultrasonics QW 22 Directory of research DNA Untwisting Enzyme see DNA Topoisomerase Dormice see Rodentia DNA Untwisting Protein see DNA Topoisomerase DNA, Viral QW 165 DNA Viruses Dosage see Drug Administration Schedule; Drug Therapy; Prescriptions, Drug; Radiation Dosage; Radiotherapy Dosage General works QW 165 Dosage Forms QV 785 Specific viruses QW 165.5A-Z See also names of specific forms DNAase see Deoxyribonucleases Dose-Response Relationship, Drug QV 38 Dose-Response Relationship, Radiation Non-ionizing radiation WB 460 DNase see Deoxyribonucleases DNCB see Dinitrochlorobenzene Do-Not-Resuscitate Orders see Resuscitation Radioisotopes WN 450 WN 340 Radium Dobutamine X-rays WN 250.5X7 DOCA see Desoxycorticosterone Ultraviolet rays WB 480 Docimasia, Pulmonary see Autopsy; Biogenesis Other specific types of radiation, by type Docosenoic Acids see Erucic Acids Specific disease treated, with the disease Doctor-Patient Relations see Physician-Patient Dosimetric System of Therapeutics see Alternative Relations Medicine Doctors see Physicians Dosimetry Calculations, Computer-Assisted see Documentation Z 1001 Radiotherapy Planning, Computer-Assisted Documents, Serial see Periodicals Dot Immunoblotting see Immunoblotting Dog Diseases SF 991-992 Double Bind Theory Dog Heartworm see Dirofilaria immitis In parent-child communication WS 105.5.F2 Dogfish QL 638.95.S84 In psychotherapy WM 420 Other applications, by subject As laboratory animals QY 60.D6 Double-Stranded RNA see RNA, Double-Stranded Domestic SF 421-440.2 Double Vision see Diplopia Anatomy SF 767.D6 Down Syndrome WS 107 Wild QL 737.C22 lphins QL 737.C432 WM 300 Adult Dolphins Doxorubicin QV 269 Domestic Medicine see Popular works WB 120 QV 157 Doxylamine under Medicine; Self-Medication As enzyme inhibitors QU 143 Domestic Violence HQ 809-809.3 Organic chemistry QD 401 As sedatives QV 85 Criminal W 860 Domiciliary Care see Home Care Services DPN see NAD

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Dracunculus

QX 203

Dracunculus medinensis see Dracunculus Drug Administration, Inhalation see Administration, Dragon Worm see Dracunculus Inhalation WO 188 Drug Administration, Intranasal see Administration, Drainage Localized, by site Intranasal Drainage, Sanitary WA 670 Drug Administration, Oral see Administration, Oral Drug Administration, Rectal see Administration, Drainage, Suction see Suction Rectal Drama Related to medicine WZ 330 Drug Administration, Respiratory see Related to psychiatry WM 49 Administration, Inhalation Drama Therapy in Psychiatry see Psychodrama Drug Administration Routes WB 340-356 Drawings Drug Administration Schedule WB 340 (Form number 17 in any NLM schedule where Drug Administration, Topical see Administration, Topical applicable) Drug Adulteration see Drug Contamination Dreams In infancy & childhood WS 105.5.D8 Drug Aerosol Therapy see Administration, BF 1074-1099 Inhalation Parapsychology WM 460.5.D8 Drug and Narcotic Control Psychoanalysis Sleep, Normal WL 108 Laws (sales) QV 32-33 WM 32-33 Dress see Clothing; Protective Clothing Laws (use) Sociological aspects HV 5800-5840 Dressings see Bandages Dressings, Biological see Biological Dressings Special topics, by subject Drug Antagonism QV 38 Dressings, Occlusive see Occlusive Dressings Dressings, Surgical see Bandages; Occlusive Drug Benefit Plans see Insurance, Pharmaceutical Dressings Services Drug Carriers QV 785 DRG see Diagnosis-Related Groups Drug Catalogs see Catalogs, Drug Drug Combinations QV 785 Dried Milk see Dairy Products; Milk Drill see Papio Drinking WI 102 See also Drug Therapy, Combination See also Alcohol Drinking and names of specific drugs, or diseases for WM 274, etc.; Water which the drug combinations are prescribed Supply WA 675-690 Drinking, Alcohol see Alcohol Drinking Drug Combinations, Antineoplastic see Antineoplastic Agents, Combined Drinking Behavior Drug Compounding QV 778 Customs GT 2850-2930 Drinks see Beverages Drug Containers and Closures see Drug Packaging Drip Infusions see Infusions, Intravenous Drug Contamination Drive BF 501-505 Fraud QV 773 In adolescence WS 462 Legislation and jurisprudence QV 32-33 Public health aspects WA 730 In infancy & childhood WS 105.5.M5 Drug Counterfeiting see Drug Contamination WM 460.5.M6 Psychoanalysis Dromedary see Camels Drug Delivery Systems, Implantable see Infusion Pumps, Implantable Dropsy see Edema Drug Dependence see Substance Dependence Drosophila QX 505 Drug Design QV 744 Drought see Natural Disasters Drug Detoxication, Metabolic see Metabolic Drowning Resuscitation WA 292 Detoxication, Drug Statistics HB 1323.D7 WR 165 Drug Eruptions Drug Evaluation QV 771 Swimming, accidents QT 260.5.S9 See also Drug Screening QV 771
Drug Evaluation, Preclinical see Drug Screening Drowsiness see Sleep Stages Drug Abuse see Substance Abuse Drug Exanthems see Drug Eruptions Drug Abuse, Intravenous see Substance Abuse, Drug Habituation see Substance Dependence Intravenous Drug Hypersensitivity WD 320 Drug Incompatibility QV 746 Drug Abuse, Parenteral see Substance Abuse, Drug Incompatibility Q Drug Industry QV 736 Fraud QV 773 Intravenous Drug Abuse, Sports see Doping in Sports Drug Abuse Testing see Substance Abuse Detection See also Ethics, Pharmacy Drug Action see Pharmacology; Drug interactions; Occupational medicine WA 400-495 Dose-response relationships, Drug QV 38 and Industrial waste WA 788 other specific actions Drug Information Services Drug Addiction see Substance Dependence Computerized QV 26.5

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Services in particular fields, by subject

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Other special topics, by subject Endoplasmic Reticulum QH 603.E6 QV 250 ENDOR see Electron Spin Resonance Spectroscopy Enoxacin As an urinary anti-infective agent **QU** 68 Endorphins Enoxaparin QV 193 WL 104 Neurochemistry Enoxolone see Glycyrrhetinic Acid Other special topics, by subject Enriched Food see Food, Fortified Endoscopic Retrograde Cholangiopancreatography Entamoeba QX 55 see Cholangiopancreatography, Endoscopic WC 285 Entamoebiasis Retrograde Entamoebiasis, Hepatic see Liver Abscess, Amebic WB 141 Endoscopy Entamoebiasis, Intestinal see Dysentery, Amebic Used for diagnosis of particular disorders, with Enteral Feeding see Enteral Nutrition the disorder or system Enteral Nutrition WB 410 See also specific types of endoscopy Enteric Fever see Typhoid Endoscopy, Digestive System WI 141 Enteric Hormones see Gastrointestinal Hormones Endoscopy, Gastrointestinal WI 141 Enteric Infections see Enterobacteriaceae Infections; Endoscopy, Uterine see Hysteroscopy Enterovirus Infections; Intestinal Diseases, Endosomes QH 591 Endothelin-1 see Endothelins Parasitic; names of specific infections Enterically-Transmitted Non-A, Non-B Hepatitis Endothelin-2 see Endothelins see Hepatitis E Endothelin-3 see Endothelins WI 420 Enteritis Endothelins Enteritis, Granulomatous see Crohn Disease As vasoconstrictors QV 150 Enteritis, Regional see Crohn Disease Biochemistry QU 68 Enterobacter QW 138.5.E5 Endothelium QS 532.5.E7 Enterobacteriaceae QW 138 Histology Enterobacteriaceae Infections WC 260-290 See also organ-specific terms, e.g., Endothelium, Veterinary SF 809.E63 WW 220 Corneal Enterobiasis see Oxyuriasis Endothelium, Anterior Chamber see Endothelium, Enterocele see Hernia Corneal Endothelium, Corneal WW 220 Enterochromaffin Cells WI 400 WI 402 WW 210 Physiology Anterior chamber epithelium Eyebank procedures WW 170 Enteroclysis see Enema Endothelium-Derived Relaxing Factor QV 150 Enterocolitis WI 420 Enterocolitis, Pseudomembranous Endothelium-Derived Vasoconstrictor Factors see **Endothelins** Enteropathy, Exudative see Protein-Losing Enteropathies Endothelium, Vascular WG 500-700 Histology QS 532.5.E7 Endotoxins QW 630.5.E5 WI 480 Enterostomy Enterotoxins QW 630.5.E6 Endotracheal Anesthesia see Anesthesia, Enterovirus QW 168.5.P4 Intratracheal Enterovirus Infections WC 500 SF 809.E64 Endowments see Financial Management Veterinary Enema WB 344 See also names of specific infections, e.g., WC 555-556 Poliomyelitis Energy Expenditure see Energy Metabolism Energy-Generating Resources Enterovirus 70 see Enterovirus Special topics, by subject, e.g. Environmental Entomology QL 461-599.82 Health WA 30 QX 500-650 Medical Energy Metabolism QU 125 See also Insects QX 500-650, etc. Energy Resources Conservation see Conservation of Entrapment Neuropathy see Nerve Compression Energy Resources **Syndromes** Energy Transfer QU 34 WW 205 Entropion Enflurane QV 81
Engineering TA Enuresis WJ 146 Engineering In infancy & childhood WS 322 Biomedical see Biomedical Engineering Environment General works TA 144-145 Living space QT 230 Hospital maintenance Physical Sanitary see Sanitary Engineering WA 671, etc. Adaptation to QT 140-165 Engineering, Hospital see Maintenance and As a cause of disease (Pathology) QZ 57 Engineering, Hospital See also Climate WB 750, etc. and related Engineering Psychology see Human Engineering headings English Literature see Literature P, etc. and Relation to general public health see related headings Environmental Health WA 30, etc. Enhancer Elements (Genetics) QH 450.2 Relation to mental health see Environmental Enkephalins QU 68 WM 31, etc. Health Neurochemistry WL 104

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Social see Social Environment HM 206

See also Ecology QH 540-549.5 Enzymes QU 135-141 WA 670-847 Environment, Controlled Blood chemistry QY 490 General works WA 671 Enzymes, Immobilized QU 135-141 In hospitals Enzymologic Gene Expression Regulation see Gene WX 165 General Expression Regulation, Enzymologic Intensive care WX 218 Enzymology see Enzymes WA 440-491 In industry EOG see Electrooculography Of laboratory animals QY 56 Eosinophilia WH 200 See also Extraterrestrial Environment WD 758; Eosinophilic Granuloma WH 650 Germ-Free Life QY 56, etc.; Incubators Localized, by site QS 530, etc.; Ecological Systems, Closed WH 200 Eosinophils 756, etc.; names of specific types of control, e.g., WL 307 Ependyma WA 770, etc. Ventilation EPH Gestosis see Gestosis, EPH Environment Design TA 170 Ephedrine QV 129 Ephemeral Fever SF 967.T47 Government policy General HC 79.E5 Epidemic Non-A, Non-B Hepatitis see Hepatitis E HC 94-1085 By country Epidemics see Disease Outbreaks See also City Planning HT 165.5-169.9, etc.; Environment, Controlled WA 670-847, etc. Epidemiologic Determinants see Epidemiologic Environmental Air Pollutants see Air Pollutants, Epidemiologic Factors In a particular subject, with the subject demiologic Methods WA 950 Environmental Environmental Exposure QT 140-162 Epidemiologic Methods In workplace WA 400-495 Epidemiological Monitoring see Environmental To air pollution (General) WA 754 Monitoring To radiation WN 415-650 Epidemiology WA 105-106 WA 900 To other specific conditions, by subject Statistics Environmental Factors see Environmental Exposure: See also Epidemiologic Methods WA 950 Meteorological Factors; Socioeconomic Factors; Of particular disorders with the disorder (Form number 16 in any NLM schedule where names of physical agents, e.g., Heat Environmental Health WA 30 applicable) WR 420 Diseases of geographic areas WB 710 Epidermal Cyst WM 31 Epidermal Growth Factor see Epidermal Growth Psychiatric aspects See also Environment, Controlled WA 671, etc. Factor-Urogastrone Environmental Microbiology QW 55 Epidermal Growth Factor Receptors see Receptors, Environmental Monitoring QH 541.15.M64 In occupational health WA 400-495 Epidermal Growth Factor-Urogastrone Epidermal Growth Factor-Urogastrone QU 107 WA 671 As a growth substance Of environmental pollutants As an antacid QV 69 Of air pollutants WA 754 Epidermal Necrolysis, Toxic WR 165 Of water pollutants WA 689 WR 101 Of radioactive pollutants WN 615 Epidermis Epidermoid Cyst see Epidermal Cyst Of other specific conditions, by subject WR 200 Environmental Pollutants Epidermolysis Bullosa Epidermophytosis see Tinea Environmental Pollution WA 670 Epidermotoxins see Dermotoxins See also specific types of pollution; e.g., Water WJ 800 WA 689 Pollution **Epididymis** Epidural Analgesia see Analgesia, Epidural Environmental Pollution, Tobacco Smoke see Epidural Anesthesia see Anesthesia, Epidural Tobacco Smoke Pollution Epidural Space WE 725 Enzymatic Zonulolysis WW 260 WV 500 Enzyme Activation QU 135 Epiglottis Enzyme Immunoassay see Immunoenzyme Epilation see Hair Removal WL 385 **Techniques** Epilepsy Experimental see Convulsions WL 385, etc. Enzyme Induction QU 135 Epilepsy, Abdominal see Epilepsy, Temporal Lobe Enzyme Inhibitors QU 143 Epilepsy, Absence WL 385 Enzyme-Labeled Antibody Technique see Epilepsy, Cryptogenic see Epilepsy Immunoenzyme Techniques Epilepsy, Focal see Epilepsy, Partial Enzyme-Linked Immunosorbent Assay QW Epilepsy, Generalized Secondary see Epilepsy, 525.5.E6 Partial Used for diagnostic, monitoring, or evaluation Epilepsy, Grand Mal see Epilepsy, Tonic-Clonic tests in special fields, with the field Epilepsy, Localization-Related see Epilepsy, Partial Enzyme Precursors QU 142 Epilepsy, Myoclonic WL 385 Enzyme Reactivators QU 144 Enzyme Repression QU 135

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Enzyme Tests QY 490

Epilepsy, Myoclonus see Epilepsy, Myoclonic

Epilepsy, Partial WL 385

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Disposable see Disposable Equipment W 26

Immunology QW 526 Epilepsy, Petit Mal see Epilepsy, Absence Orthopedic see Orthopedic Equipment WE 26 Epilepsy, Post-Traumatic WL 385 Epilepsy, Simple Partial see Epilepsy, Partial Pharmaceutical QV 26; QV 785-835 Military UH 420-425 Epilepsy, Temporal Lobe WL 385 Radiological WN 150 Epilepsy, Tonic-Clonic WL 385 Epilepsy, Traumatic see Epilepsy, Post-Traumatic Surgical see Surgical Equipment WO 162, etc. (Form number 26 in any NLM schedule where Epilepsy, Uncinate see Epilepsy, Temporal Lobe Epinephrine WK 725 applicable) Epiphyseal Cartilage see Growth Plate See also particular types of equipment or supplies Equipment and Supplies, Hospital WX 147 Epiphyseal Plate see Growth Plate See also particular items, e.g., Beds WX 147, Epiphyses WE 200 Epiphyses, Slipped etc. WE 175 Epiphyses, Stippled see Chondrodysplasia Punctata Equipment Contamination Of particular equipment, with the equipment Epiphysiolysis see Epiphyses, Slipped See also Equipment and Supplies Epiphysis Cerebri see Pineal Body Episiotomy WQ 415 Equipment Design Of a specific equipment, with the equipment Episomes see Plasmids Equipment Failure Epispadias WJ 600 of a specific equipment, with the equipment Epistaxis WV 320 Equipment Safety Epistropheus see Axis Of a specific equipment, with the equipment Epithalamus see Diencephalon WU 240 Equivalency, Therapeutic see Therapeutic Epithelial Attachment Epithelioma see Carcinoma Equivalency ERCP see Cholangiopancreatography, Endoscopic Epithelium Dermatology WR 101 Retrograde QS 532.5.E7 Histology Eremothecium see Endomycetales Neoplasms QZ 365 Ergastoplasm see Endoplasmic Reticulum Ergobasin see Ergonovine Epithelium, Anterior Chamber see Endothelium, Ergocalciferols QU 173 Epithelium, Retinal Pigment see Pigment Epithelium Ergolines of Eye Pharmacology QV 174 Epitopes see Antigenic Determinants Ergometrin see Ergonovine Eponyms Ergometrine see Ergonovine Disease (General) WB 15 Ergonomics see Human Engineering In specialties (Form number 15 in NLM schedule Ergonovine QV 173 or in appropriate LC number) Ergot Alkaloids QV 174 Epoprostenol QV 180 Ergot Poisoning see Ergotism Biochemistry QU 90 Ergotamine QV 174 Epoxides see Epoxy Compounds Ergotamine Derivatives QV 174 **Epoxy Compounds** Ergotamine Tartrate see Ergotamine Organic chemistry QD 305.E7 Ergotism WD 505 Epoxy Resins Ergotoxine QV 174 Chemical technology TP 1180.E6 Erosion, Cervix see Cervix Erosion Dentistry WU 190 Erotica HQ 450-472 Used for special purposes, by subject Erucic Acids QU 90 Epoxytrichothecenes see Trichothecenes WI 143 Eructation Epsom Salts see Magnesium Sulphate Eruption, Skin see Exanthema; Exanthema Subitum Epstein-Barr Virus see Herpesvirus 4, Human WC 234 Erysipelas Epstein-Barr Virus Syndrome, Chronic see Fatigue WC 234 Erysipeloid Syndrome, Chronic Erysipelothrix Infections Epulis, Giant Cell see Granuloma, Giant Cell Swine SF 977.E7 Equilibrium WV 255 Erythema WR 150 See also Acid-Base Equilibrium QU 105; Migrans see Glossitis, Benign Migratory WI Water-Electrolyte Balance QU 105 Equine Infectious Anemia SF 959.A6 Erythema Multiforme WR 150 Equipment Alarm Systems see Equipment Failure WR 150 Erythema Nodosum Equipment and Supplies Erythermalgia see Erythromelalgia Anesthetic WO 240 Erythremia see Polycythemia Vera Catalogs (medical and surgical) W 26 Dental see Dental Equipment WU 26; Dental Erythrina QV 140 Erythroblastic Anemia see Thalassemia High Speed Equipment WU 26; Dental Erythroblastosis, Fetal WH 425

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Erythroblasts WH 150

Erythrocebus patas QL 737.P93 Diseases SF 997.5.P7 Digestive System As laboratory animals QY 60.P7 Esophagoplasty WI 250 Erythrocyte Aggregation, Intravascular WH 150 Esophagotracheal Fistula see Tracheoesophageal Erythrocyte Aging WH 150 Fistula Erythrocyte Anion Transport Protein see Band 3 Esophagus WI 250 Esophagus, Barrett see Barrett Esophagus Protein Erythrocyte Aplasia see Red-Cell Aplasia, Pure Esotropia WW 415 Erythrocyte Burst-Promoting Factor see Esox see Salmonidae ESRD see Kidney Failure, Chronic Interleukin-3 Erythrocyte Count QY 402 Essays see Form number 9 in any NLM schedule Erythrocyte Ghost see Erythrocyte Membrane where applicable Erythrocyte Membrane WH 150 Essences see Solutions Erythrocyte Membrane Band 3 Protein see Band 3 Essential Amino Acids see Amino Acids, Essential Essential Oils see Oils, Volatile Protein Erythrocyte Number see Erythrocyte Count Essential Polyarteritis see Polyarteritis Nodosa QU 136 Erythrocyte Sedimentation see Blood Sedimentation Esterases Erythrocyte Sialoglycoprotein see Glycophorin Esthetic Surgery see Surgery, Plastic Erythrocyte Substitutes see Blood Substitutes Esthetics BH WO 600 Erythrocyte Survival see Erythrocyte Aging Plastic surgery Erythrocyte Transfusion WB 356 Transplantation WO 660 Erythrocyte Volume, Packed see Hematocrit Women HQ 1219-1220 WU 100 Esthetics, Dental Erythrocytes WH 150-180 Special methods, by subject, e.g. Orthodontics QY 402 Clinical examination WU 400-440 WP 522 Erythrocytes, Abnormal WH 150 Estradiol Erythrocythemia see Polycythemia; Polycythemia Estradiol-17 beta see Estradiol Estramustine QV 269 Vera Estramustinphosphate see Estramustine Erythrocytosis see Polycythemia Erythroderma see Dermatitis, Exfoliative WP 522 Estriol Estrogen Analogs see Estrogens, Synthetic Erythroderma, Maculopapular see Parapsoriasis Erythromelalgia WG 578 Estrogen Antagonists WP 522 Erythromycin QV 350.5.E7 Estrogen Receptors see Receptors, Estrogen WH 150 Estrogen Replacement Therapy WP 522 Erythropoiesis Erythropoietin WH 150 Estrogenic Substances, Conjugated see Estrogens, Special topics, by subject Conjugated WP 522 Erythroxylon see Coca Estrogens Escape Reaction BF 319.5.A9 Estrogens, Catechol WP 522 WP 522 Escharotics see Caustics Estrogens, Conjugated Estrogens, Synthetic WP 522 QW 138.5.E8 Escherichia coli Escherichia coli Infections WC 290 Used for special purposes, by subject WP 522 Veterinary SF 809.E82 Estrone Estrous Cycle see Estrus SF 977.E83 In swine Escherichia coli Phages see Coliphages Estrus SF 105 ESWL (Extracorporeal Shockwave Lithotripsy) see Eserine see Physostigmine Eskimos E99.E7 Lithotripsy See also special topics under Ethnic Groups Etching, Dental see Acid Etching, Dental Ethambutol QV 268 Esophageal Achalasia WI 250 Ethanol see Alcohol, Ethyl Esophageal and Gastric Varices WI 720 Ethanolamine Phosphoglycerides see Esophageal Atresia WI 250 Phosphatidylethanolamines Esophageal Diseases WI 250 Ethanolamines QV 84 Esophageal Diverticulum WI 250 QD 305.A4 Organic chemistry Esophageal Dysmotility see Esophageal Motility Ether, Ethyl QV 81 Disorders Ethers Esophageal Fistula WI 250 As anesthetics QV 81 Esophageal Motility Disorders WI 250 Organic chemistry Esophageal Neoplasms WI 250 Aliphatic compounds QD 305.E7 Esophageal Reflux see Gastroesophageal Reflux QD 341.E7 Esophageal Stenosis WI 250 Aromatic compounds Spectra QC 463.E7 Esophageal Stricture see Esophageal Stenosis Used for special purposes, by subject Esophageal Varices see Esophageal and Gastric

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Ethers, Cyclic

Organic chemistry QD 305.E7

Used for special purposes, by subject

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Esophagitis

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Esophagogastroduodenoscopy see Endoscopy,

Ethylene Chlorohydrin QV 82 Ethics BJ Ethylene Dibromide QV 633 General works BJ 991-1185 Public health aspects WA 240 Special applications, by subject Ethylene Dichlorides Ethics, Dental WU 50 Toxicology QV 633 Ethics in Publishing see Scientific Misconduct Ethylene Oxide Ethics, Institutional As a fungicide SB 951.3 Special topics, by subject, e.g., in hospitals WX Organic chemistry QD 305.E7 150 Ethylene Polymers see Polyethylenes Ethics, Medical W 50 In psychiatry WM 6 Ethylenediaminetetraacetic Acid see Edetic Acid WM 62 Ethyleneimines see Aziridines Ethics, Nursing Ethylenes QV 81 Ethics, Pharmacy QV 21 Organic chemistry QD 305.H7 Ethics, Professional BJ 1725 Ethylenethiourea Of special groups, by name of group As a carcinogen QZ 202 Ethinyl Estradiol WP 522 Biochemistry QU 65 As a contraceptive QV 177 Ethinyl Estradiol 3-Methyl Ether see Mestranol Ethylestrenolone see Norethandrolone Ethylnortestosterone see Norethandrolone Ethinyl Trichloride see Trichloroethylene Ethynyl Estradiol see Ethinyl Estradiol Ethinylestrenol see Lynestrenol Etiology see Pathogenesis QZ 40-109 under Ethinylnortestosterone see Norethindrone Disease; names of particular diseases Ethiofos see Amifostine QV 269 Etoposide Ethionamide QV 268 Etretinate QU 167 Ethioniamide see Ethionamide Used in treating a particular skin disease, with Ethmoid Bone WE 705 Ethmoid Sinus WV 355 the disease Etryptamine see Indoles Ethnic Groups Anthropology GN 301-673 Diseases WB 720 Education LC 3701-3747 Etymology see Dictionaries; Nomenclature Eubacterium QW 120 Eugenics HQ 750-755.5 Euglena QX 50 General works DA 125, E 184-185, F 1035, Euglobulins see Serum Globulins Health surveys WA 300 Eukaryotic Cells QH 581-581.2 Medical biography WZ 150 Medical history WZ 80 Eunuchism WJ 840 Euoticus see Galago Mental ability assessment BF 432 Euphausia see Crustacea Euphoria BF 575.E5 Nutrition surveys QU 146 Psychology GN 270-279 In adolescence WS 462 Public health (including mental health) WA In infancy & childhood WS 105.5.E5 300-305 Europium Other special topics, by subject Inorganic chemistry QD 181.E8 Pharmacology QV 290 stachian Tube WV 230 See also names of specific groups Ethnography see Anthropology, Cultural Eustachian Tube Ethnology GN 307-673 Eutamias see Sciuridae See also Anthropology, Cultural GN 307-673 Eutelegenesis see Insemination, Artificial Ethnomedicine see Medicine, Traditional Euthanasia W 50 Ethnopsychology GN 270-279 Euthanasia, Passive W 50 Ethoform see Benzocaine Evaluation, Program see Program Evaluation Ethology QL 750-785.3 Evaluation Research, Nursing see Nursing Veterinary sciences SF 756.7 Evaluation Research Ethoxy Compounds see Ethyl Ethers **Evaluation Studies** Ethyl Alcohol see Alcohol, Ethyl Health services W 84 Ethyl Aminobenzoate see Benzocaine Other special topics, by subject being evaluated Ethyl Carbamate see Urethane Evaluation Studies, Drug see Drug Evaluation Ethyl Chloride QV 81 Evaluation Studies, Drug, Pre-Clinical see Drug Ethyl Ether see Ether, Ethyl Screening Ethyl Ethers QV 81 Evaluation Studies, Postmarketing see Product Organic chemistry QD 305.E7 Surveillance, Postmarketing Ethyl Methanesulfonate Evidential Material see Forensic Medicine As an antineoplastic agent QV 269 Evoked Potentials WL 102 Ethylamines QU 61 Evoked Potentials, Auditory WV 270 Organic chemistry QD 305.A8 Evoked Potentials, Auditory, Brain Stem WV 270 Ethylbarbital see Barbital Evoked Potentials, Somatosensory WL 102 Ethyldithiourame see Disulfiram Evoked Potentials, Visual WW 103

Evoked Response Audiometry, see Audiometry, Sebaceous glands WR 410 Evoked Response Exodontia see Tooth Extraction Evoked Responses, Auditory, Brain Stem see Exodontics see Tooth Extraction Evoked Potentials, Auditory, Brain Stem Exomphalos see Hernia, Umbilical Exophthalmic Goiter see Graves' Disease Exophthalmos WW 210 Evolution QH 359-425 Darwin's works QH 365 General works QH 366-366.2 See also Goiter, Exophthalmic Periodicals, numbered congresses, serial Exostoses WE 250 collections, yearbooks, in appropriate NLM Localized, by site numbers Exostoses, Familial see Exostoses, Multiple Hereditary Single organs with the organ See also Ontogeny QH 359-425, etc.; Exostoses, Hereditary Multiple see Exostoses, Phylogeny QH 367.5 Multiple Hereditary Ewing's Tumor see Sarcoma, Ewing's Exostoses, Multiple see Exostoses, Multiple Examination see Diagnosis; names of specific types Hereditary of examination, e.g., Neurologic Examination Exostoses, Multiple Cartilaginous see Exostoses, Examination questions Multiple Hereditary (Form number 18.2 in any NLM schedule where Exostoses, Multiple Hereditary WE 250 applicable) Exotoxins QW 630 Exanthema WR 220 Expectation (Psychology) BF 323.E8 Veterinary SF 901 Expectorants QV 76 Exanthema Subitum WC 570 Expeditions Exchange Transfusion, Whole Blood Medical W 10 WB 356 RH factor WH 425 Scientific expeditions Q 115-116 Excipients QV 800 Expenditures, Health see Health Expenditures Excitotoxins see Neurotoxins Experimental Design see Research Design Excretion of Drugs see Metabolism QV 38 under Experimental Psychology see Psychology, Experimental Exercise Experimental works in specialties other than psychology see Under the specialty Expert Systems QA 76.76.E95 Movement WE 103 Physical education QT 255 Sports QT 260 In medicine (General) W 26.55.A7 Exercise, Aerobic see Exercise In other special fields (Form number 26.5 in any Exercise-Induced Asthma see Asthma, NLM schedule where applicable) Exercise-Induced Expert Testimony W 750 Exercise-Induced Bronchospasm see Asthma, Chemistry W 705 Exercise-Induced Dentistry Exercise, Isometric see Exercise W 725 Medicine Exercise, Physical see Exercise Psychiatry W 740 Exercise Test WG 141.5.F9 Special topics, by subject Exercise Therapy WB 541 Expiratory Forced Flow Rates see Forced In water see Hydrotherapy **Expiratory Flow Rates** WB 520 Expiratory Peak Flow Rate see Peak Expiratory Exertion Movement WE 103 Flow Rate Physical education QT 255 Exploratory Behavior BF 323.C8 Sports QT 260 Children WS 105.5.M5 Exfoliative dermatitis see Dermatitis Exfoliativa Exploratory Surgery see Diagnosis, Surgical Exhaustion see Fatigue; Heat exhaustion; Explosions Hospital emergency service Neurasthenia Exhibitionism In industry WA 485 WM 610 WA 485 Exhibits T 391-999 Mining Nuclear explosions WN 610 (Form numbers 27-28 in any NLM schedule Nursing in emergency situations WY 154 where applicable) Existential Psychology see Existentialism Prevention & control WA 288 WA 485 Existentialism In industry Philosophy Thermochemistry QD 516 B 105.E8 Explosive Decompression see Atmospheric Pressure General Exposure (Radiology) see Environmental Exposure; Modern B 819 conditions under which exposure takes place, e.g., **Psychoanalysis** WM 460.5.E8 BF 204.5 Psychology Radiotherapy Exocrine Glands QT 172 Expression, Pharmacy see Drug Compounding

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Extended Care Facilities see Skilled Nursing

Skin glands

WR 101

Specific glands, with system where located, e.g.

External Degree Programs, Nursing see Education,	Eye Conservation see Eye
Nursing, Baccalaureate	Eye Diseases WW
External Ear see Ear, External	Disability evaluation WW 32
External Influences on Child see Child Development;	General works WW 140
Television; related topics	In infancy & childhood WW 600
Extinction (Psychology) BF 319.5.E9	In old age WW 620
Extracellular Fluid see Extracellular Space	Neurologic manifestation WW 460
Extracellular Matrix QH 603.E93	Nursing WY 158
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Extracellular Matrix Proteins QU 55	Therapy WW 166
Extracellular Space QU 105	Veterinary SF 891
Extrachromosomal Inheritance QW 51	Eye Diseases, Hereditary WW 140
Extracorporeal Circulation WG 168	Eye Enucleation WW 168
Extracorporeal Dialysis see Hemodialysis	Eye Foreign Bodies WW 525
Extracorporeal Shockwave Lithotripsy see	Eye Hemorrhage WW 140
Lithotripsy	Eye Infections, Parasitic WW 160
Extracranial-Intracranial Arterial Bypass see	Eye Injuries WW 525
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Extraction, Obstetrical WQ 415	Eye Injuries, Penetrating WW 525
Extraction of Teeth see Tooth Extraction	Eye Manifestations WW 475
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Pancreatic Extracts; Placental Extracts; Thymus	WW 460
Extracts; Tissue Extracts	Of particular diseases, with the disease
Extramarital Relations HQ 806	Eye Motility Disorders see Ocular Motility
Extraordinary Treatment see Life Support Care	Disorders
Extrapyramidal Disorders see Basal Ganglia Diseases	Eye Movements WW 400-460
Extrapyramidal Tracts WL 400	General works WW 400
Extrasensory Perception see Parapsychology	Eye Neoplasms WW 149
Extrasystole WG 330	Of parts of the eye, with the part
Extraterrestrial Environment WD 758	Eye Protective Devices WW 113
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Extremities WE 800-890	Eyedrops see Ophthalmic Solutions
Blood supply WG 500-700	Eyeglasses WW 350-354
Specific extremities, with the part, e.g. Blood	Eyelashes WW 205
supply to the leg WE 850	Eyelid Diseases WW 205
Lower extremities WE 850-890	Eyelids WW 205
Upper extremities WE 805-835	
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See also names of particular arteries and veins,	Physiological works for the dentist WU 102 Facial Dermatoses WR 140
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See also Optic Nerves WW 280, etc.	Physical examination WB 275 Physiology WE 705
Pathology due to diseases of central nervous	
system WW 460	See also Nonverbal Communication HM 258,
Pathological eye conditions in other diseases	etc.; Physiognomy BF 840-861
WW 475	Facial Injuries WE 706
Posterior chamber WW 210	Facial Muscles WE 705
Surgery WW 168	Facial Neoplasms WE 707
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Procedures WW 170	Facial Pain WE 705
Eye Burns WW 100	In dentistry WU 140
Eye Color WW 101	Facial Paralysis WL 330

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Facility Access see Architectural Accessibility Fallopian Tube Diseases WP 300 Facility Construction see Facility Design and Fallopian Tube Neoplasms WP 300 Construction Fallopian Tubes WP 300 Facility Design and Construction Neoplasms WP 300 Health facilities WX 140 Pregnancy see Pregnancy, Tubal WQ 220 For the specialties (Form number 27-29 in any Sterilization see Sterilization, Tubal WP 660 NLM schedule where applicable) Fallot's Tetralogy see Tetralogy of Fallot Hospital departments WX 200-225 Falls, Accidental see Accidental Falls Public health aspects of houses and public Familial Atypical Multiple Mole-Melanoma see buildings WA 795-799 Dysplastic Nevus Syndrome See also Design and Construction, Hospital WX Familial Erythroblastic Anemia see Thalassemia 140, etc. Familial Jaundice see Spherocytosis, Hereditary Facility Regulation and Control WX 153 Familial Mediterranean Fever see Periodic Disease See also names of particular types of facility, e.g., Family HQ 503-1057 Rehabilitation Centers WM 29, etc. Adjustment to mentally retarded child Facteur Thymique Serique see Thymic Factor, 107.5.R5 Circulating Health WA 308 Factor Analysis, Statistical QA 278.5 Relations WS 105.5.F2 BF 39.2.F32 See also Father-Child Relations WS 105.5.F2; In psychology Used in diagnosis, in the diagnosis number for Mother-Child Relations WS 105.5.F2; the disease or specialty or lacking that in the Parent-Child Relations WS 105.5.F2; Sibling general works number Relations WS 105.5.F2 Used in other studies, by subject Family Caregivers see Caregivers Factor Construct Rating Scales (FCRS) see Family Characteristics HQ 503-743 Psychiatric Status Rating Scales Family Health WA 308 Factor I see Fibrinogen Family Leave Factor II see Prothrombin General works HD 6065-6065.5 Factor III see Thromboplastin Factor IV see Calcium Family Life Cycles see Family Family-Patient Lodging see Housing Family Physicians see Physicians, Family Factor, RH see RH-HR Blood Group System Factor VII WH 310 Family Planning HQ 763.5-767.7 Clinical examination QY 410 Family Practice Factor VIII-Related Antigen see von Willebrand As a profession W 89 Texts and treatises WB 110 Factor XIII, Activated see Protein-Glutamine Family Relationship see Family gamma-Glutamyltransferase Family, Single-Parent see Single Parent Factor XIII Transamidase see Protein-Glutamine Family Size see Family Characteristics gamma-Glutamyltransferase Family Therapy WM 430.5.F2 Factor XIIIa see Protein-Glutamine Famotidine gamma-Glutamyltransferase As an anti-ulcer agent QV 69 Famous Persons (Form number 19 in any NLM schedule where Biography applicable) Collective Superintendents and principals In the field of medicine and related sciences 2831.7-2831.99 WZ 112-150 In other fields, by subject in LC schedules Teaching personnel LB 2832-2844.47 WZ 100 Faculty, Medical Individual Illnesses WZ 313 General W 19 Fanconi's Anemia WH 175 Graduate W 20 Fangotherapy see Mud Therapy Undergraduate W 19 Faculty, Nursing General WY 19 Fantasy BF 408-411 In adolescence WS 462 Graduate WY 18.5 In infancy & childhood WS 105.5.C7 Undergraduate WY 19 Psychiatry WM 193.5.S8 Far Eastern Russian Encephalitis see Encephalitis, Faculty, Pharmacy see Faculty Tick-Borne FAD QU 135 Faradic Currents see Electric Conductivity; Electric Fads, Food see Diet Fads Stimulation Therapy; Electricity Fagine see Choline Farcy see Glanders Failure, Equipment see Equipment Failure Farm Animals see Animals, Domestic Failure to Thrive WS 104 WF 652 Fainting see Syncope Farmer's Lung SF 831 Faith Cures see Mental Healing Veterinary Faith Healing see Mental Healing Farsightedness see Hyperopia

Fascia WE 500	Non-Steroidal
Localized, by site	Fecal Incontinence WI 600
Fascicular Block see Bundle-Branch Block	See also Defecation WI 600; Encopresis WI
	600
Fasciola QX 365	Feces QY 160
Fascioliasis WC 805	Analysis QY 160
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Fasciolopsiasis see Trematode Infections	
Fast Electrons see Electrons	Feces, Impacted WI 460
Fast Neutrons	Fecundity see Fertility
Nuclear physics QC 793.5.F32-793.5.F329	Federal Health Insurance Plans, United States see
In health physics WN 110	National Health Insurance, United States
Fasting WB 420	Federal Regulations see Names of Legislation; in
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As pets SF 459.F47	Tests
Diseases SF 997.3	Fetoscopy WQ 209
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As a dietary supplement in health or disease

WB 426 Flies, True see Diptera Preservation WA 710 Flight, Animal Sanitation WA 703 Birds QL 698.7 Supply WA 703 General QP 310.F5 Fish Skin Disease see Ichthyosis Flight Reaction see Escape Reaction Fish Venoms WD 405 Flocculation Tests QY 265 Fisheries SH 201-399 Flood Fever see Scrub Typhus Public health aspects WA 703 Flooding see Implosive Therapy Fishes QL 614-639.8 Floods see Natural Disasters Aquaculture SH Floor of Mouth see Mouth Floor As a dietary supplement see Fish Products WB Floppy Mitral Valve see Mitral Valve Prolapse 426, etc. Florafur see Tegafur As laboratory animals QY 60.F4 Flour Fishes, Poisonous WD 405 As a dietary supplement in health or disease Fission Yeast see Schizosaccharomyces WB 431 Fissure in Ano WI 605 Sanitary control WA 695-701 Fissure Sealants see Pit and Fissure Sealants Flow Cytometry QH 585.5.F56 Fistula Clinical pathology QY 95 Anal see Rectal Fistula WI 605 Flow Microfluorimetry see Flow Cytometry Arteriovenous see Arteriovenous Fistula Flow, Pulsating see Pulsatile Flow Flowmeters WI 750 Biliary see Biliary Fistula Measuring blood flow velocity WG 106 Bladder see Bladder Fistula WJ 500 Measuring fluids TJ 935 Measuring gases TJ 1023 Bronchial see Bronchial Fistula WF 500 TJ 1025 Measuring water TC 177 Esophagotracheal see Tracheoesophageal Fistula WI 250 Flowmetry see Rheology Esophagus see Esophageal Fistula WI 250 Floxuridine QV 268.5 Gastric see Gastric Fistula WI 300 Flubenisolone see Betamethasone Genital see Rectovaginal Fistula WP 180; Flufenazin see Fluphenazine Fluid Balance see Water-Electrolyte Balance Fluid Therapy WD 220 Vaginal Fistula WP 250; Vesicovaginal Fistula WP 180 Intestinal see Intestinal Fistula WI 400 Flukes see Trematoda Pancreatic see Pancreatic Fistula WI 800 Flumazenil QV 77.9 Rectal see Rectal Fistula WI 605 Flumazepil see Flumazenil Salivary see Salivary Gland Fistula Flunarizine QV 150 Tracheoesophageal see Tracheoesophageal Fluocortolone Fistula WI 250 As dermatologic agent QV 60 Urinary see Urinary Fistula Fixation, Ocular WW 400 WJ 140 Fluocortolone Caproate see Fluocortolone Fluocortolone Pivalate see Fluocortolone Fixed Action Pattern see Instinct Fluoren-2-ylacetamide see 2-Acetylaminofluorene Fixed Bridge see Denture, Partial, Fixed Fluorenes QZ 202 Fixed Partial Denture see Denture, Partial, Fixed Fluorescein Angiography WG 500 Ocular diagnosis WW 141 Flagella QW 51 Flagellata see Mastigophora Fluoresceins QV 240 Flame Retardants Fluorescence QC 477-477.4 General WA 250 Physics In hospitals WX 185 Qualitative and quantitative analysis Flaps see Surgical Flaps (Fluorimetry) QD 79.F4 Quantitative analysis QD 117.F5 Flatfoot WE 886 Special topics, by subject, e.g., in urinalysis QY Flatulence WI 150 Flatus see Flatulence Fluorescence-Activated Cell Sorting see Flow Flatworms see Platyhelminths Flavin-Adenine Dinucleotide see FAD Cytometry Flavin Mononucleotide see FMN Fluorescence Angiography see Fluorescein Flavins QU 110 Angiography Flavivirus QW 168.5.A7 Fluorescence Microscopy see Microscopy, Flavoring Agents WA 712 Fluorescence For drugs QV 810 Fluorescent Antibody Technique QW 525.5.F6 See also Food Additives In clinical pathology QY 250 WA 712 Fleas QX 550 Used for special purposes, by subject Fluorescent Antinuclear Antibodies see Antibodies, Fletcher Factor see Prekallikrein Antinuclear Flicker Fusion WW 105 Fluorescent Antinuclear Antibody Test see Flies see Diptera

Folklore GR Fluorescent Antibody Technique Fluorescent Dyes QV 240 WZ 308 Curiosities Medical WZ 309 Fluorescent Probes see Fluorescent Dyes General works GR 60-71 Fluorescent Protein Tracing see Fluorescent Follicle-Stimulating Hormone see FSH Antibody Technique Follicular Lymphoma see Lymphoma, Follicular Fluoridation WU 270 Fluoride Poisoning QV 282 Dentistry WU 270 Veterinary SF 757.5 Folliculostatin see Inhibin Follow-Up Studies (Form number 20 in any NLM schedule where Fluoride Varnishes see Fluorides, Topical applicable) In a particular area, with the subject of the Fluorides QV 282 original study, e.g., Heart Diseases Fluorides, Topical QV 282 Dental pharmacology QV 50 Adulteration see Food Contamination WA 701 Fluorimetry see Fluorometry Fluorinated Hydrocarbons see Hydrocarbons, Allergy see Food Hypersensitivity WD 310 Assimilation QU 120 Fluorinated Fluorine QV 282 Chemical technology see Food Technology TP 368-465, etc. Metabolism QU 130.5 Chemistry QU 50 Toxicity in animals SF 757.5 Deficiency diseases WD 105-155 Fluormethyldehydrocorticosterone see Digestion WI 102 Fluocortolone Fads see Diet Fads WB 449 Fluorochromes see Fluorescent Dyes For children WS 115-130 Fluorodeoxyuridine see Floxuridine For infants see Infant Food WS 115-125 Fluorofur see Tegafur Fluoroimmunoassay QW 525.5.F6 Fresh WA 703 Hospital service see Food Service, Hospital In clinical pathology QY 250 Used for special purposes, by subject **WX** 168 Fluorometry Laws see Legislation, Food WA 697; Analytical chemistry (General) OD 79.F4 subheading legislation under heading beginning Laboratory diagnosis QY 25 Quantitative analysis QD 117.F5 Nutritive value QU 145.5 Used for particular purposes, by subject Fluorophotometry WW 143 Public health aspects WA 695-722 Therapeutic use see Diet Therapy WB 400-449; Fluoroscopy WN 220 names of specific foods Used for diagnosis of particular disorders, with Food Additives WA 712 the disorder or system Food Adulteration see Food Contamination Fluorosis see Mottled Enamel Food Allergy see Food Hypersensitivity Fluorosis, Dental see Mottled Enamel Food Analysis QV 269 Bacteriology Fluorouracil QW 85 Fluostigmine see Isoflurophate Biochemistry QU 50 Fluoxetine QV 126 Home Economics TX 501-597 Biochemistry QU 61 QU 145.5 Nutrition Fluphenazine QV 77.9 WA 695-722 Sanitation Flurazepam QV 77.9 Flurbiprofen QV 95 Analysis for specific nutritive agents QU 50-98, Biochemistry QU 98 Food, Artificial see Food, Formulated Flutter, Auricular see Auricular Flutter Food-Borne Diseases see Communicable Diseases; QU 135 Food Contamination; Food Poisoning Focal Epilepsy see Epilepsy, Focal Food Browning see Maillard Reaction Focal Infection WC 230 Food, Canned see Food Preservation Focal Infection, Dental WU 290 Food Coloring Agents WA 712 Food Contamination WA 701 Fogarty Balloon Catheterization see Balloon Dilatation Poisoning from see Food Poisoning WC 268, Folate Polyglutamates see Pteroylpolyglutamic Acids Food Contamination, Radioactive WN 612 Foley Balloon Catheterization see Balloon Dilatation Food Deprivation Folic Acid QU 188 Experimental biochemistry QU 34 Folic Acid Deficiency WD 120 Experimental pharmacology QV 34 Folic Acid Reductase see Tetrahydrofolate See also Hunger QU 146, etc. Dehydrogenase Deficiency diseases WD 105-155, etc. Folie a Deux see Shared Paranoid Disorder Food, Dried see Food Preservation Folinic Acid see Leucovorin Food, Drug and Cosmetic Act see Legislation, Drug Folk Medicine see Medicine, Traditional Food Fads see Diet Fads

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Food-Processing Industry
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Psychology

BF 789.F8

WC 375 Gas Gangrene Gallodesoxycholic Acid see Chenodeoxycholic Acid Gas Masks see Respiratory Protective Devices Gallopamil QV 150 QV 662 Gas Poisoning Gallstones see Cholelithiasis WA 465 Gallstones, Common Bile Duct see Common Bile In industry Gases Duct Calculi Analysis QD 121 Galvanic Skin Response QV 81 As anesthetics Psychiatric test WM 145 Asphyxiating see Lung irritants QV 664 under Reflex test (general) WL 106 **Irritants** Galvanism, Oral see Electrogalvanism, Intraoral Chemical technology TP 242-244 Galvanosurgery see Electrosurgery Galvanotherapy see Electric Stimulation Therapy Description and properties QC 161-168.86 In air pollution see Air Pollutants Gamasoidiasis see Mite Infestations QD 162 As an impulse control disorder WM 190 Inorganic chemistry Irritant see Irritants QV 666, etc. See also Risk-Taking BF 637.R57 Lacrimator see Tear Gases QV 665 Game Theory QA 269-272 Paralysants QV 667 In leadership development HM 141 QV 310-318 Other uses with the area being studied, e.g., Pharmacology Poisonous see Gas Poisoning QV 662, etc. doctor/nurse relations WY 87 Vesicant see Irritants QV 666, etc. Games see Physical Education and Training; Play War see Chemical Warfare Agents QV 663-667 and Playthings; Sports; Recreation Gasoline Games, Experimental QA 269 Gamete Intrafallopian Transfer Chemical technology TP 692.2 Human WQ 205 metogenesis WQ 205 TP 692.5 Handling and storage Toxicology QV 633 strectomy WI 380 Gametogenesis Gamma-Aminobutyric Acid see GABA Gastrectomy WS 310 In infancy & childhood gamma-Aminobutyric Acid Receptors see WI 302 Gastric Acid Receptors, GABA gamma-Benzene Hexachloride see Benzene Gastric Acidity Determination QY 130 Gastric Antacid Drugs see Antacids Hexachloride Gastric Antrum see Pyloric Antrum Gamma Camera Imaging see Radionuclide Imaging Gastric Contents see Analysis QY 130 under Gamma Globulin, 7S see IgG Gamma Globulins WH 400 Stomach Gastric Emptying WI 3 WI 302 Clinical examination QY 455 Prophylactic QW 806 Gastric Fundus WI 300 Used for treatment of particular disorder, with WI 380 the disorder or system Gastric Hypothermia gamma-Interferon see Interferon Type II Used for treatment of particular disorders, with WN 105 Gamma Rays the disorder WI 302 Gammaphos see Amifostine Gastric Juice Ganciclovir QV 268.5 Clinical pathology QY 130 Ganglia WL 500 Gastric Parietal Cells see Parietal Cells, Gastric Ganglia, Autonomic WL 600 Gastric Ulcer see Stomach Ulcer Ganglia, Basal see Basal Ganglia Gastric Varices see Esophageal and Gastric Varices Ganglia, Parasympathetic WL 610 Gastrin Receptors see Receptors, Cholecystokinin WK 170 WI 310 Ganglia, Sympathetic WL 610 Gastrins Ganglion of Corti see Spiral Ganglion Gastritis Ganglioneuroma QZ 380 Gastroduodenal Ulcer see Peptic Ulcer Localized, by site WI 140 Gastroenteritis QV 132 Ganglionic Blockers Gastroenteritis, Transmissible, of Swine SF 977.T7 Ganglionic Blocking Agents see Ganglionic Blockers Gastroenterology WI Ganglioplegic Agents see Ganglionic Blockers In infancy & childhood WS 310-312 Gangliosides QU 85
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Gastrointestinal Hormone

As a medicinal plant QV 766

Gastrointestinal Hormones WK 170 Genetic engineering aspects QH 442 Gastrointestinal Motility WI 102 Of a specific disease, with the disease Gastrointestinal Neoplasms WI 149 Gene Transfer see Transfection Gastrointestinal System WI General Adaptation Syndrome OZ 160 Children WS 310-312 General Paralysis see Paresis General Practice see Family Practice Drugs acting on see Gastrointestinal Agents General Practice, Dental WU 21 WU 100 Hormones see Gastrointestinal Hormones WK Textbooks General Practitioners see Physicians, Family Manifestations of Disease General Systems Theory see Systems Theory WI 300 Gastroscopy Generalists see Physicians, Family Generalization (Psychology) Gatekeepers, Health Service see Referral and BF 319.5.S7 Consultation Stimulus Gaucher's Disease WD 205.5.L5 Generalized Radiation Sickness see Radiation Gays see Homosexuality, Male Geese QL 696.A52 Generic Equivalency see Therapeutic Equivalency Culture SF 505-505.63 Diseases SF 995.2 Genes QH 447-447.8 Genes, Bacterial QW 51 Genes, Class I see Genes, MHC Class I Gehrig's Disease see Amyotrophic Lateral Sclerosis Genes, Class II see Genes, MHC Class II Geiger-Mueller Counters see Radiometry Gel Diffusion Tests see Immunodiffusion Genes, H-2 Class I see Genes, MHC Class I Gel Electrophoresis, Two-Dimensional see Genes, HLA Class I see Genes, MHC Class I Electrophoresis, Gel, Two-Dimensional Gel Precipitation Test see Immunodiffusion Genes, HLA Class II see Genes, MHC Class II Genes, Ig see Genes, Immunoglobulin Gelada Baboon see Theropithecus gelada Genes, Immune Response see Genes, MHC Class Gelatin QU 55 Gels QV 785 Genes, Immunoglobulin QW 601 Gelsemium QV 766 Genes, Immunoglobulin Heavy Chain see Genes, Toxicology QV 628 Immunoglobulin Gender see Sex Genes, Immunoglobulin Light Chain see Genes, Gender Identity HQ 1075 Immunoglobulin In adolescence WS 462 Genes, Immunoglobulin VH Germ Line see Genes, In infancy & childhood WS 105.5.P3 Immunoglobulin Psychological aspects BF 692.2 Genes, MHC Class I In men BF 692.5 In immunogenetics QW 541 In women HQ 1206, etc. Speical topics, by subject Gender Role see Gender Identity Genes, MHC Class II QW 541 Gene Action Regulation see Gene Expression In immunogenetics Special topics, by subject Regulation Gene Activation see Gene Expression Regulation Genes, ras QZ 202 Genes, Regulator QH 450 Gene Amplification QH 450.3 Genetic regulation QH 450-450.6 Genes, Reiterated QH 447 Gene Bank see Gene Library Gene Clusters see Genes, Reiterated Gene Duplication see Genes, Reiterated Genes, Spliced see DNA, Recombinant Gene Expression QH 450 Genes, Split see Genes Gene Expression Regulation QH 450 Genes, Suppressor, Tumor Gene Expression Regulation, Bacterial QW 51 Genes, Synthetic QH 447 Genes, Viral QW 160 Gene Expression Regulation, Enzymologic 135 Genetic... Gene Expression Regulation, Neoplastic QZ 202 See also inverted headings, e.g., Transformation, Gene Expression Regulation, Viral QW 160 Genetic QW 51 Gene Fusion see Cloning, Molecular Genetic Carriers see Heterozygote Gene Library QH 442.4 Genetic Carriers, Detection see Heterozygote Gene Mapping see Chromosome Mapping Detection Gene Pool QH 455 Genetic Code QH 450.2 Gene Probes, DNA see DNA Probes Genetic Counseling QZ 50 In family planning HQ 766 Other special topics, by subject Gene Products see Proteins Gene Products, Bacterial see Bacterial Proteins Genetic Diversity see Variation (Genetics) Gene Products, Viral see Viral Proteins Gene Proteins see Proteins Genetic Engineering QH 442-442.6 Gene Rearrangement QW 541 Chemical technology TP 248.6 In antibodies QW 575 Special topics, by subject

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Genetic Markers QZ 50	Genius see Child, Gifted; Creativeness; Intelligence
Genetic Recombination see Recombination, Genetic	
Genetic Screening QZ 50	Genome, Human QH 447
Genetic Skin Diseases see Genetic WR 218 under	Genomic Library QH 442.4
Skin Diseases	Genotype QH 447
Genetic Techniques QH 441	Histocompatibility WO 680
Medical QZ 50	Gentamicins QV 350.5.G3
Social and moral aspects QH 438.7	Gentamycin see Gentamicins
Genetic Toxicity Tests see Mutagenicity Tests	Gentian see Plants, Medicinal
Genetic Translation see Translation, Genetic	Gentian Violet
Genetic Vectors QH 442.2	As an anthelmintic QV 253
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Domestic animal breeding SF 105	Geography
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Plant QK 981-981.7	Epidemiology WA 900, etc.; names of
Veterinary genetics SF 756.5	diseases in a particular area WB 700-710, etc.
See also Cytogenetics QH 605, etc.;	Geology QE
Pharmacogenetics QV 38	General works QE 26-26.2
Genetics, Bacterial see Genetics, Microbial	Geopathology see Climate; Disease Reservoirs;
Genetics, Behavioral QH 457	Environmental Health
Genetics, Biochemical	Gerbillinae QL 737.R666
For the biochemist QU 4	As laboratory animals QY 60.R6
Genetic regulation QH 450-450.6	As pets SF 459.G4
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Genetics, Human see Genetics; Genetics, Medical	the Aged
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Genetics, Microbial QW 51	Geriatric Ophthalmology see In Old Age WW 620
Genetics, Molecular see Genetics, Biochemical	under Ophthalmology
Genetics, Population QH 455	Geriatric Psychiatry WT 150
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Genetics, Radiation see Radiation Genetics	Geriatrics WT
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Genital Diseases, Male WJ 700	Germ Theory of Disease see Pathogenesis QZ 65
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Genital Neoplasms, Female WP 145	German Measles see Rubella
Genital Neoplasms, Male WJ 706	Germanium
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4 ! ! =	Pharmacology QV 290
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Children WS 320	Gerontology see Geriatrics
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WJ 700	Gestation see Pregnancy
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Glucosephosphatase see Glucose-6-Phosphatase Glucosephosphatase Deficiency see Glycogen

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Glioblastoma-Derived T-Cell Suppressor Factor see

Storage Disease Type I	Glycols
Glucosephosphate Dehydrogenase QU 140	Organic chemistry QD 305.A4
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Aminotransferase	As a dermatologic agent QV 60
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Glutaminyl-Peptide Gamma-Glutamyltransferase	Aliphatic compounds QD 305.A2
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Glutathione Reductase QU 140	Goat Diseases SF 968-969
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Glycerin	Goiter, Exophthalmic see Graves' Disease
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Organic chemistry QD 305.A4	Gold
Pharmacology QV 82	Dental application WU 180
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Glycerol see Glycerin	Pharmacology QV 296
Glycerophosphates QU 93	Used for treatment of particular disorders, with
Glyceryl Trinitrate see Nitroglycerin	the disorder or system
Glycine Max see Soybeans	Gold Alloys
Glycoconjugates QU 75	Analytical chemistry QD 137.G6
Glycogen QU 83	Dentistry WU 180
Glycogen Phosphorylase QU 141	Gold Anti-Inflammatory Agents see Antirheumatic
Glycogen Storage Disease WD 205.5.C2	Agents, Gold
Glycogen Storage Disease Type I WD 205.5.C2	Gold Antiarthritic Agents see Antirheumatic Agents
Glycogen Synthase QU 136	Gold
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Clarate OV 00	Gold Isotopes
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Gold Thioglucose see Aurothioglucose Government Regulations see Legislation; names of Goldfish SF 458.G6 products or specialties being regulated, e.g. Drug As laboratory animals QY 60.F4 and Narcotic Control Golf QT 260.5.G6 Government, State see State Government Golgi Apparatus QH 603.G6 Graafian Follicle WP 320 Gonadal Dysgenesis QS 677 Graduate Education see Education, Medical. Gonadal Dysgenesis, 45,X see Turner's Syndrome Graduate; names of other branches of graduate Gonadal Dysgenesis, 45,XO see Turner's Syndrome education Gonadoliberin see Gonadorelin Graduate Records Examination see Educational Gonadorelin WK 515 Measurement Gonadotropin-Releasing Hormone see Gonadorelin Graffi Virus see Leukemia Viruses, Murine Gonadotropins WK 900 Graffi's Chloroleukemic Strain see Leukemia Gonadotropins, Chorionic WK 920 Viruses, Murine Gonadotropins, Chorionic, Human see Graft Rejection WO 680 Gonadotropins, Chorionic Graft-Versus-Host Disease see Graft vs Host Gonadotropins, Human Menopausal see Menotropins Disease Gonadotropins, Pituitary WK 515 Graft vs Host Disease WD 300 WK 900 Gonads Transplantation complication WP 320-322, etc. See also Ovary Graft vs Host Reaction WO 680 Testis WJ 830, etc.; Castration WJ 868, etc. Grafting, Bone see Bone Transplantation WW 210 Grafting, Bone Marrow see Bone Marrow Gonioscopy Goniotomy see Trabeculectomy Transplantation Gonococcus see Neisseria gonorrhoeae Grafting, Brain Tissue see Brain Tissue Gonorrhea WC 150 Transplantation Female WP 157 Grafting, Heart see Heart Transplantation Gonosomes see Sex Chromosomes Grafting, Heart-Lung see Heart-Lung Gonyaulax see Dinoflagellida Transplantation Gordius see Helminths Grafting, Islets of Langerhans see Islets of Gossypium see Cotton Langerhans Transplantation Gout WE 350 Grafting, Kidney see Kidney Transplantation Drugs for see Gout Suppressants QV 98 Grafting, Liver see Liver Transplantation Gout Suppressants QV 98 Grafting, Lung see Lung Transplantation Governing Board Grafting of Tissue see Transplantation WX 150 Hospitals Grafting, Organ see Organ Transplantation Of other organizations and institutions, in the Grafting, Pancreas see Pancreas Transplantation administration number for the agency or lacking Grafting, Skin see Skin Transplantation that, in the general number, e.g., governing Grafting, Tissue see Tissue Transplantation board of the American Medical Association Grain see Cereals Gram-Negative Aerobic Bacteria Gram-Negative Anaerobic Bacteria Government QW 133 Agencies (General), with the country in J Gram-Negative Bacteria QW 131 schedule Gram-Negative Chemolithotrophic Bacteria Medical practice W 94 135 See also Institutional Practice W 96, etc.; Gram-Negative Facultatively Anaerobic Rods (Non Veterinary Service, Military Nursing service WY 130 Mesh) see Bacteria UH 650-655 Gram-Positive Bacteria OW 142-142.5 See also Military Nursing WY 130; Public Gram-Positive Cocci QW 142.5.C6 Gram-Positive Organisms see Bacteria Health Nursing WY 108, etc.; Specialties, WY 130, etc. Gramicidins QV 350 Nursing Graminea see Grasses Government Agencies JF 1501-1525 Public health WA 540-546 Grammar see Philology; "phrase books" under See also Hospitals, Veterans UH 460-485; specialties, e.g., Medicine names of particular types of agencies Grana see Chloroplasts Government Nursing Services see Military Nursing; Grand Mal Attacks see Epilepsy, Tonic-Clonic Public Health Nursing Grants and Subsidies, Educational see Training Government Publications Support Administrative serials Grants and Subsidies, Government see Financing, Bibliography Z 7164.G7 Government Of individual countries Z 1201-4980 Grants and Subsidies, Health Planning see Health Statistical serials W2 Planning Support Subject oriented publications Grants and Subsidies, Research see Research

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Support

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Monographs, by subject

Serials (Medicine and related fields) W1

Grippe see Influenza

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Granulocytic Leukemia see Leukemia, Myeloid Groundnuts see Peanuts Granulocytic Leukemia, Chronic see Leukemia, Group Health Insurance see Insurance, Health Myeloid, Chronic Group Health Organizations, Prepaid see Health Granulocytopenia see Agranulocytosis Maintenance Organizations Granuloma QZ 140 Group Hospitalization see Insurance, Hospitalization WH Eosinophilic see Eosinophilic Granuloma Group Identification see Social Identification Group Practice W 92 Fungoides see Mycosis Fungoides WR 500 Group Practice, Dental WU 79 Granuloma, Eosinophilic see Eosinophilic Group Practice, Prepaid W 92 Granuloma Group Processes HM 131-134 Granuloma Gangraenescens see Granuloma, Lethal WM 430 Psychotherapy Midline Small groups HM 133 Granuloma, Giant Cell WM 430.5.S3 etc. Sensitivity training groups WU 240 Gingiva Special topics, by subject Jaws WU 140.5 Group Psychotherapy see Psychotherapy, Group Granuloma, Giant Cell Reparative see Granuloma, Group Structure HM 131-134 Giant Cell Group Therapy see Psychotherapy, Group Granuloma, Hodgkin's see Hodgkin's Disease Granuloma Inguinale WC 180 Growth General growth of child WS 103 WV 300 Granuloma, Lethal Midline Granuloma, Malignant see Hodgkin's Disease Mental growth see Child Development WS 105, Granuloma, Periapical see Periapical Granuloma etc. Physical WS 103 Granuloma, Reparative Giant Cell see Granuloma, Tables WS 16 Giant Cell Granuloma Sarcomatodes see Mycosis Fungoides Growth Disorders WE 250 Granuloma Venereum see Granuloma Inguinale Congenital WK 550 Granulomatosis, Wegener's see Wegener's Endocrine WS 104 Granulomatosis In infancy & childhood QZ 190 Granulomatous Disease, Chronic QW 690 Manifestation of disease Granulosa Cell Tumor WP 322 Pathogenesis QZ 45 Growth Factor, Mast-Cell see Interleukin-3 Growth Factors see Growth Substances As a dietary supplement in health or disease WB 430 Growth Hormone see Somatotropin Cultivation SB 387-398 Growth Hormone, Pituitary see Somatotropin See also Wine WB 444, etc. Growth Hormone Receptors see Receptors, Graphite Somatotropin QV 138.C1 Pharmacology Growth Inhibitors QU 107 Inorganic chemistry QD 181.C1 See also Growth Disorders WE 250, etc. Growth Plate WE 200 QW 900 As allergens Growth Retardation, Intrauterine see Fetal Growth Cultivation SB 197-202 Retardation Graves' Disease WK 265 Growth Substances **OU 107** Grave's Disease see Goiter, Exophthalmic Plant see Plant Growth Regulators Gravitation QC 178 GTP-Binding Proteins see G-Proteins Aviation medicine WD 720 GTP-Regulatory Proteins see G-Proteins Physiological effects QT 162.G7 Guanacos see Camelids, New World Space medicine WD 752 Guanidines QU 61 Gravity see Gravitation Organic chemistry QD 305.A8 Grawitz Tumor see Carcinoma, Renal Cell Guanine Nucleotide Regulatory Proteins see Graylings see Salmonidae G-Proteins Green Monkey see Cercopithecus aethiops Guanosine Cyclic Monophosphate see Cyclic GMP Greenhouse Effect Guanosine Cyclic 2',3'-Monophosphate see Cyclic On environmental health WA 30 Physics QC 912.3 Guanosine Cyclic 3',5'-Monophosphate see Cyclic Global warming QC 981.8.G56 **GMP** Special topics, by subject Guanylyl Imidodiphosphate QU 57 Grenz Rays see X-Rays Grief BF 575.G7 Guerin-Stern Syndrome see Arthrogryposis Guest Relations see Hospital-Patient Relations In adolescence WS 462 Guidelines for Health Planning see Health Planning In infancy & childhood WS 105.5.E5 Guidelines Grievances, Employee see Employee Grievances Guillain-Barre Syndrome see Polyradiculoneuritis

Grommet Insertion see Middle Ear Ventilation

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Guilt BF 575.G8

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WS 462

In infancy & childhood WS 105.5.E5 Hairy Cell Leukemia see Leukemia, Hairy Cell Guinea Pigs QL 737.R634 Halfway Houses As laboratory animals QY 60.R6 For criminal offenders HV 9081-9920.5 Guinea Worm see Dracunculus For psychiatric patients WM 29 Gums see Gingiva Halitosis WI 143 Gunshot Wounds see Wounds, Gunshot Hallucinations WM 204 QT 255 Gymnastics Hallucinogens QV 77.7 WB 541 Medical Hallucinosis, Organic see Organic Mental Disorders, Gymnodinium see Dinoflagellida Psychotic Gymnotid see Electric Fish Hallux WE 835 Gynecologic Diseases see Genital Diseases, Female Hallux Abductovalgus see Hallux Valgus Gynecologic Neoplasms see Genital Neoplasms, Hallux Valgus WE 883 Female Halogenated Hydrocarbons see Hydrocarbons, Gynecology WP Halogenated WS 360 Pediatrics Halogens QV 280 Physiology WP 505 Antiseptics QV 231 Haloperidol QV 77.9 WJ 190 Urology Gynecomastia WP 840 Halothane QV 81 Gypsies see Transients and Migrants WA 300, etc. Halsted Mastectomy see Mastectomy, Radical Gypsum see Calcium Sulfate Hamadryas see Papio Gypsum Dressings see Calcium Sulfate Hamman-Rich Syndrome see Pulmonary Fibrosis Gyrectomy see Psychosurgery Hamsters As laboratory animals QY 60.R6 Hamsters, Armenian see Cricetulus Hamsters, Chinese see Cricetulus H(+)ATPase Complex see H(+)-Transporting Hamsters, Golden see Mesocricetus ATP Synthase Hamsters, Golden Syrian see Mesocricetus H-D Antibodies see Antibodies, Heterophile Hamsters, Grey see Cricetulus H(+)-Transporting ATP Synthase QU 136 Hamsters, Syrian see Mesocricetus H(+)-Transporting ATPase see H(+)-Transporting WE 830 ATP Synthase WE 832 Infections H-Y Antigen WO 680 See also Hand Dermatoses WR 140 H-2 Antigens WO 680 Hand Deformities WE 830 See also Mice as laboratory animals QY 60.R6 Hand Deformities, Acquired WE 830 H 93-26 see Metoprolol WE 830 Hand Deformities, Congenital Ha-ras Genes see Genes, ras Hand Dermatoses WR 140 Habilitation see Rehabilitation See also Infections WE 832 under Hand Habit Disturbances see Habits Hand Injuries WE 830 Habitations see Housing Hand-Schueller-Christian Syndrome WH 650 Habits BF 335 Hand-Shoulder Syndrome see Reflex Sympathetic Habituation (Psychophysiology) WL 103 Haem Oxygenase see Heme Oxygenase Handbooks Haemophilus QW 139 (Form number 39 in any NLM schedule where Haemophilus ducreyi QW 139 applicable) Haemophilus Infections WC 200 WO 231 Anesthesiology See also Chancroid WC 155 Animal poisoning WD 401 Haemophilus influenzae QW 139 Aviation and space medicine WD 701 Haemophilus pertussis see Bordetella pertussis Dentistry WU 49 Hafnium Diseases and injuries caused by physical agents Inorganic chemistry QD 181.H5 WD 601 Pharmacology QV 290 Embryology QS 629 Наіг WR 450-465 QS 529 Histology Hair Balls see Bezoars WZ 39 History of medicine Hair Cells WV 250 Immunologic diseases. Hypersensitivity. Hair Color WR 450 Collagen diseases WD 301 Hair Colorants see Hair Dyes W 49 Medicine Hair Diseases WR 450 Metabolic diseases WD 201 Hair Dyes WR 465 Nursing WY 49 Pharmacology QV 235 Nutrition disorders WD 101 Hair Follicle Diseases see Hair Diseases QV 735 Pharmacy Hair Preparations WR 465 Physiology QT 29 See also Barbering WA 744, etc. Plant poisoning WD 501 Hair Removal WR 450

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In infancy & childhood WS 105.5.I5

Of the retarded child WS 107.5.R4 Intestinal Polyps WI 430 In hospitals WX 160 Localized, by site WI 400 WO 62 Intestinal Secretions Of surgeons Specific relationships, by subject, e.g., Intestine, Large WI 400 Dentist-patient relations WU 61, etc.; Family See-also names of specific organs, e.g., Colon WI 520-529 WS 105.5.F2, etc. WI 500-512 Interphase QH 605 Intestine, Small Interprofessional Relations Intestines WI 400-650 WU 61 See also specific organs, e.g., Rectum Dentists In hospitals WX 160 600-650 Nurses WY 87 Intoxication see Poisoning Physicians W 62 Intoxication, Alcoholic see Alcoholic Intoxication WO 62 Intra-Abdominal Infusions see Infusions, Parenteral Surgeons Others, with specialty primarily involved Intra-Aortic Balloon Pumping WG 168 Intra-Arterial Lines see Catheters, Indwelling Intersexuality see Hermaphroditism Interstitial Cell-Stimulating Hormone see LH Intracaine see Benzocaine Interstitial Fluid see Extracellular Space Intracellular Adhesion Molecules see Cell Adhesion Interstitial Lung Diseases see Lung Diseases, Molecules Interstitial Intracellular Fluid QU 105 Intracellular Membranes QH 601 Intertarsal Joint see Tarsal Joint Intertrochanteric Fractures see Hip Fractures Intracellular Second Messengers see Second Intervertebral Disk WE 740 Messenger Systems Of the lumbosacral region WE 750 Intracerebral Pressure see Intracranial Pressure Intervertebral Disk Chemolysis Intracoronal Attachment see Denture, Precision Intervertebral Disk Displacement WE 740 Attachment Veterinary SF 901 Intracranial Aneurysm see Cerebral Aneurysm Interview, Psychological Intracranial Arteriovenous Malformations see BF 637.I5 Cerebral Arteriovenous Malformations Applied psychology In infancy & childhood WS 105 Intracranial Hypertension, Benign see Pseudotumor WM 141 Psychiatry Cerebri Intracranial Pressure WL 203 Interviews For admission to schools (Form number 19 or Intraligamentous Pregnancy see Preganancy, 20 in any NLM schedule where applicable) Ectopic For hospital jobs WX 159 Intramedullary Nailing see Fracture Fixation, WY 105 For nurses Intramedullary WW 103 Of physicians and specialists of medically related Intraocular Pressure WW 290 fields In glaucoma WZ 112-150 WW 143 Collective Measurement Individual WZ 100 Intraoperative Care WO 181 Other special topics, by subject Intestinal Absorption WI 402 Geriatric surgery WO 950 WO 925 Pediatric surgery Intestinal Amebiasis see Dysentery, Amebic Intraoperative Complications Intestinal Atresia WI 412 Special topics, by subject Intraoperative Monitoring WO 181 Intestinal Diseases WI 400-650 **WO** 181 General works WI 400 Intraoperative Period Intraperitoneal Infusions see Infusions, Parenteral In infancy & childhood WS 310-312 Veterinary SF 851 Intratracheal Anesthesia see Anesthesia, Intestinal Diseases, Parasitic WC 698 Intratracheal WP 640 Veterinary SF 810.A3 Intrauterine Devices Intrauterine Devices, Medicated Intestinal Fistula WI 400 Intrauterine Diagnosis see Prenatal Diagnosis Intestinal Hormone Receptors see Receptors, Intrauterine Growth Retardation see Fetal Growth Gastrointestinal Hormone Intestinal Hormones see Gastrointestinal Hormones Retardation Intrauterine Transfusion see Blood Transfusion, Intestinal Motility see Gastrointestinal Motility Intestinal Neoplasms WI 435 Intrauterine Localized, by site Intravascular Agglutination see Erythrocyte Intestinal Obstruction WI 460 Aggregation, Intravascular Veterinary SF 851 Intravascular Erythrocyte Aggregation see WI 450 Volvulus Erythrocyte Aggregation, Intravascular See also Stomach Volvulus Intravenous Anesthesia see Anesthesia, Intravenous WI 300 Intestinal Perforation Intravenous Drip see Infusions, Intravenous General WI 400 Intravenous Drug Abuse see Substance Abuse,

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Localized, by site

Iodoquinol QV 255 Intravenous Drug Delivery Systems see Infusion Iodothyronine Deiodinase see Iodide Peroxidase Pumps Iodothyronine 5'-Deiodinase see Iodide Peroxidase Intravenous Feeding see Parenteral Nutrition Iodotyrosine Deiodase see Iodide Peroxidase Intravenous Hyperalimentation see Parenteral Ion Channels QH 603.I54 Nutrition, Total Ion Channels, Calcium see Calcium Channels Intravenous Infusions see Infusions, Intravenous Ion Channels, Potassium see Potassium Channels Intravesical Drug Administration see Ion Channels, Sodium see Sodium Channels Administration, Intravesical QD 562.I63 Intrinsic Factor QU 195 Ion Exchange See also Iontophoresis WB 495 Introversion (Psychology) Personality BF 698.35.159 Psychoanalysis WM 460.5.E9 Ion Exchange Resins Anions OV 280 Cations QV 275 Intubation WB 365 Ionic Strength see Osmolar Concentration Feeding WB 410 Intubation, Endotracheal see Intubation, Ionium see Thorium Intratracheal Intubation, Gastrointestinal WI 141 Electrochemistry QD 561 Used for special purposes, by subject Inorganic QU 130 Intubation, Intratracheal Biochemistry In anesthesia WO 280 Pharmacology QV 270 Physics QC 701.7-702.7 Intubation, Nasogastric see Intubation, Gastrointestinal See also Anions QV 280-285; Cations QV Intussusception WI 450 275-278 Inuits see Eskimos Iontophoresis WB 495 OU 83 Iopanoic Acid WI 750 Inulin Invasive Mole see Hydatidiform Mole, Invasive Iotalamic Acid see Iothalamic Acid Iothalamic Acid Invasiveness see Bacteria; Neoplasm Invasiveness Invasiveness, Neoplasm see Neoplasm Invasiveness As contrast medium WN 160 Inventories, Hospital WX 147 Organic chemistry QD 341.A2 Biochemistry QU 98 Inverse PCR see Polymerase Chain Reaction IPA (Independent Practice Association) see Inversion (Genetics) QH 462.I5 Independent Practice Associations Inversion, Visceral see Situs Inversus Invertebrate Hormones QL 364 Ipecac (Syrup) QV 73 Investigational New Drugs see Drugs, Ipecine see Emetine IPPV see Intermittent Positive-Pressure Ventilation Investigational Iproniazid QV 77.5 Iproveratril see Verapamil Investments HG 4501-5993 Involuntary Commitment see Commitment of Ir Genes see Genes, MHC Class II Mentally Ill Involution of the Uterus see Puerperium; Anatomy Inorganic chemistry & histology under Uterus QD 181.I7 Iodamoebiasis see Amebiasis Radioactive WN 420 Iridocyclitis WW 240 Iodide Peroxidase QU 140 Iodides QV 283 Iridodiagnosis see Eye Manifestations For syphilis QV 261 Iridoviridae QW 165.5.16 Iodinase see Iodide Peroxidase Iridoviruses see Iridoviridae Iodine QV 283 WW 240 Iris Iris Diseases WW 240 As an antiseptic QV 231 WK 202 Metabolism WW 240 Iritis Iodine Isotopes QV 231 Iron Inorganic chemistry QD 181.I1 Pharmacology QV 183 Metabolism WK 202 Iron Chelates Iodine Radioisotopes WN 420 **QV** 183 Pharmacology Nuclear physics QC 796.I1 Physical chemistry QD 474 See also special topics under Radioisotopes Iron-Deficiency Anemia see Anemia, Iodobenzoylglycine see Iodohippuric Acid Iron-Deficiency Iodochlorhydroxyquin see Clioquinol Iron Isotopes Iodochloroxyquinoline see Clioquinol Inorganic chemistry QD 181.F4 Iodohippuric Acid WN 160 Pharmacology QV 183 In kidney function tests Iron Lung see Ventilators, Mechanical OY 175 Iron Salts see Iron; names of specific salts Organic chemistry QD 341.A7 Used for special purposes, by subject Iron-Sulfur Proteins QU 55 Iodopanoic Acid see Iopanoic Acid Irritable Bowel Syndrome see Colonic Diseases, Iodopyracet WJ 141 **Functional** 

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Knee Prosthesis WE 870 Knee Replacement, Total see Knee Prosthesis Knowledge Acquisition (Computer) see Artificial Intelligence Knowledge, Attitudes, Practice Related to specific topics, by subject See also Attitude to Health W 85 Knowledge Bases (Computer) see Artificial Intelligence Knowledge of Results (Psychology) LB 1065 Incentive (Educational psychology) See also Motivation BF 501-505, etc.; Feedback WL 102, etc. Knowledge Representation (Computer) see Artificial Intelligence KO 1173 see Mexiletine Koehler's Disease see Osteochondritis Korsakoff Psychosis see Alcohol Amnestic Disorder Korsakoff Syndrome see Alcohol Amnestic Disorder Korsakoff's Syndrome see Alcohol Amnestic Disorder Koumiss see Milk Kraurosis Vulvae WP 200 Krause's End Bulbs see Thermoreceptors Krebiozen see Quackery Krebs Cycle see Citric Acid Cycle Krill see Crustacea Krypton Inorganic chemistry QD 181.K6 Pharmacology QV 310 Radioactive WN 420 Kufs Disease see Neuronal Ceroid-Lipofuscinosis Kunitz Pancreatic Trypsin Inhibitor see Aprotinin Kupffer Cells WH 650 Localized, by site WC 540 Kuru Kwashiorkor WS 115 Kyasanur Forest Disease Virus see Encephalitis Viruses, Tick-Borne Kyasanur Forest Disease Virus see Flaviviruses Kymography In cardiology WG 141.5.K9 Radiographic see Electrokymography Used for diagnosis of particular disorders, with the disorder or system Kymography, Radiographic see Electrokymography Kynurenine QU 60 Kyphosis WE 735

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L Cells OS 532.5.C7 L-Dopa see Levodopa L Forms QW 51 La Crosse Virus see California Group Viruses Labeling, Drug see Drug Labeling Labeling, Product see Product Labeling Labels, Pharmaceutical see Drug Labeling Labetalol QV 150 Labia see Vulva Labial Frenum WI 200 Labor WQ 300-330

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Lacerations see Wounds and Injuries; Labor

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and Injuries

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Lacrimal Apparatus WW 208	Langerhans-Cell
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Lactates QU 98	Language Development WS 105.5.C8
Organic chemistry	Formal education LB 1139.L3
Aliphatic compounds QD 305.A2	Language Development Disorders
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Lactoglobulins QU 55	disorders WL 340.2
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Phytochemistry QK 898.L3	Lecithinases see Phospholipases
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scanning electron microscopy QH 212.S3	Lectin, Castor Bean see Ricin
Latex Rubber see Rubber	Lectin, Ricinus see Ricin
Lathyrism WD 500	Lectins QW 640
Lathyrus see Legumes	See also Phytohemagglutinins QW 640, etc.
Latices see Latex	
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Latinos see Hispanic Americans	Lectures see Form number 9 in any NLM schedule
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See also Laundry Service, Hospital WX 165	Lower WE 870
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See also specific parts of the leg; Varicose Veins any NLM schedule where applicable) WG 620, etc. Leninism see Communism WR 140 Lens, Crystalline WW 260 Leg Dermatoses Leg Injuries WE 850 WW 260 Lens Diseases Lower leg WE 870 Lens Implantation, Intraocular see Lenses. WE 855 Intraocular Upper leg Leg Length Inequality WE 850 Lens Opacities see Cataract Leg Ulcer WE 850 Lens Proteins see Crystallins Legal Guardians Lenses QC 385-385.2 Ophthalmic see Contact Lenses Special topics, by subject WW 355; Legal Medicine see Forensic Medicine Eyeglasses WW 350-354 Legg-Perthes Disease WE 865 Prosthesis (Intraocular) WW 358; For cataracts WW 260 Legionella Lenses, Contact see Contact Lenses QW 131 Legionella pneumophila Infections see Legionnaires' Lenses, Contact, Hydrophilic see Contact Lenses, Hydrophilic WC 200 Lenses, Intraocular WW 358 Legionellosis Legionnaires Disease WC 200 For cataracts WW 260 Legislation Lenticular Nucleus see Corpus Striatum Lentiform Nucleus see Corpus Striatum (Form number 32-33 in any NLM schedule where Lentiginosis see Lentigo applicable) Lentigo WR 265 Non-medical subjects, in general works number for subject (avoiding K schedules when Lentils see Legumes Lentinan QU 83 possible) See also specific legislation terms, i.e., Legislation, Leon Virus see Polioviruses, Human 1-3 Dental; Legislation, Drug; Legislation, Food; Leontiasis Ossium see Hyperostosis Frontalis Interna Leontideus see Callitrichinae Legislation, Dental WU 32-44.1 Leontopithecus see Callitrichinae Leper Colonies WC 27-28 Legislation, Drug QV 32-33 WA 697 Food and drug laws See also Medical Missions, Official W 323 WA 697 Leper Hospitals see Hospitals, Special Legislation, Food Legislation, Hospital WX 32-33 Lepidoptera QX 560 Leprosaria see Hospitals, Special; Leper Colonies W 32-44 Legislation, Medical Legislation, Nursing QV 259 WY 32-44 Leprostatic Agents WC 335 QV 732-733 Legislation, Pharmacy Leprosy Drugs affecting see Leprostatic Agents QV 259 Legislation, Veterinary K 3615-3617 Legumes Hospitals see Hospitals, Special WC 27-28, etc.; WC 27-28, etc. As dietary supplement in health and disease Leper Colonies WB 430 Leptazole see Pentylenetetrazole As food plants SB 177.L45 Leptoconops see Ceratopogonidae Leptomeninges see Arachnoid; Pia Mater As medicinal plants QV 766 Botany QK 495.L52 Leptophos see Phosvel Poisoning WD 500 Leptospirosis WC 420 Icterohemorrhagic see Weil's Disease Leiomyoblastoma see Leiomyoma, Epithelioid WC 420 Veterinary SF 809.L4 Leptospirosis, Icterohemorrhagic see Weil's Disease Leiomyoma QZ 340 WP 459 Localized, by site, e.g., of the uterus Leptothrix QW 153 Leiomyoma, Epithelioid QZ 340 Leriche's Syndrome WG 410 Localized, by site, e.g., of the stomach WI 320 Lesbianism see Homosexuality, Female Leiomyosarcoma QZ 340 Lesbianism, Ego-Dystonic see Homosexuality, Localized, by site Ego-Dystonic Leishmania QX 70 Lesch-Nyhan Syndrome WD 205.5.P8 WR 350 Leishmaniasis Leishmaniasis, Mucocutaneous WR 350 LET see Energy Transfer Leishmaniasis, Visceral WC 715 Lethal Midline Granuloma see Granuloma, Lethal QT 250 Midline Leisure Activities Lethargy see Sleep Stages Special topics, by subject LETS Proteins see Fibronectins Lemmings see Microtinae Leu Antigens see Antigens, Differentiation Lemmus see Microtinae Lemuriformes see Strepsirhini Leu Antigens, B-Lymphocyte see Antigens, Lemuroidea see Strepsirhini Differentiation, B-Lymphocyte Length of Life see Longevity QU 60 Leucine Length of Stay WX 158 Leucine Aminopeptidase QU 136

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At specialized hospitals (Form number 27-28 in

Leucokinin see Tuftsin

Leukocyte Antigens see HLA Antigens Leucosarcoma see Leukosarcoma Leukocyte Count QY 402 Leucotomy see Psychosurgery Leukocyte Count, Differential see Leukocyte Count Leucovorin QU 195 Leukocyte Differentiation Antigens, Human see Leukapheresis WH 460 Antigens, CD Leukemia WH 250 Leukocyte Number see Leukocyte Count Clinical pathology QZ 350 WB 356 Leukocyte Transfusion Veterinary SF 910.L4 Leukemia, Granulocytic see Leukemia, Myeloid Leukocytes WH 200 In inflammation QW 700 Leukemia, Granulocytic, Chronic see Leukemia, Leukocytes, Polymorphonuclear see Neutrophils Myeloid, Chronic Leukocytopenia see Leukopenia Leukemia, Hairy Cell WH 250 Leukocytosis WH 200 Clinical pathology QZ 350 Veterinary SF 769.5 Leukemia, Lymphoblastic see Leukemia, Leukoderma see Vitiligo Lymphocytic Leukemia, Lymphoblastic, Acute see Leukemia, Leukokeratosis see Leukoplakia Leukokinin see Tuftsin Lymphocytic, Acute Leukokraurosis see Kraurosis Vulvae Leukemia, Lymphoblastic, Acute, L1 see Leukemia, Leukoma see Corneal Opacity; Leukoplakia, Oral Lymphocytic, Acute, Ll WH 200 Leukemia, Lymphoblastic, Chronic see Leukemia, Leukopenia Leukopheresis see Leukapheresis Lymphocytic, Chronic Leukoplakia QZ 204 Leukemia, Lymphocytic WH 250 Localized, by site, e.g., cervical WP 470 QZ 350 Clinical pathology Leukoplakia, Oral WU 280 WH 250 Leukemia, Lymphocytic, Acute For the gastroenterologist WI 200 QZ 350 Clinical pathology Leukorrhea WP 255 Leukemia, Lymphocytic, Acute, Ll WH 250 Leukosarcoma WH 525 Clinical pathology QZ 350 Clinical pathology QZ 350 Leukemia, Lymphocytic, Chronic WH 250 Leukosis, Avian see Avian Leukosis QZ 350 Clinical Pathology Leukosis Virus, Avian QW 166 Leukemia, Lymphoid see Leukemia, Lymphocytic WH 250 Leukotaxis see Chemotaxis, Leukocyte Leukemia, Monoblastic Clinical pathology QZ 350 Leukotomy see Psychosurgery Leukotriene B4 QU 90 WH 250 Leukemia, Monocytic Leukotrienes QU 90 Clinical pathology QZ 350 Leukotrienes B see Leukotriene B4 Leukemia, Monocytic, Chronic WH 250 QZ 350 Leukoviruses see Retroviridae Clinical pathology Leukemia, Myeloblastic WH 250 Leurocristine see Vincristine QZ 350 Levarterenol see Norepinephrine Clinical pathology LeVeen Shunt see Peritoneovenous Shunt Leukemia, Myelocytic see Leukemia, Myeloid Leukemia, Myelocytic, Chronic see Leukemia, Level of Health see Health Status Levodopa WK 725 Myeloid, Chronic Leukemia, Myelogenous see Leukemia, Myeloid Levomycetin see Chloramphenicol Leukemia, Myelogenous, Chronic see Leukemia, Levonorepinephrine see Norepinephrine Levulose see Fructose Myeloid, Chronic Lewisite QV 666 Leukemia, Myeloid WH 250 Clinical pathology QZ 350 Lewy Body Disease see Parkinson Disease Leukemia, Myeloid, Chronic WH 250 LH WK 515 Clinical Pathology QZ 350 LH-FSH Releasing Hormone see Gonadorelin Leukemia, Radiation-Induced WH 250 LH-Releasing Hormone see Gonadorelin Clinical pathology QZ 350 LHRH see Gonadorelin Leukemia Virus, Avian see Avian Leukosis Viruses Liability see Insurance, Liability; Malpractice Leukemia Virus, Bovine QW 166 Liability, Legal W 44 Leukemia Virus I, Human T-Cell see HTLV-I W 44 General Leukemia Viruses, Human T-Cell see HTLV-BLV WU 44 Dentistry Nursing WY 44 Leukemia Viruses, Murine QW 166 (Form number 33 in any other NLM schedule Leukemic Reticuloendotheliosis see Leukemia, Hairy where applicable) Libido Leukemogenic Viruses see Leukoviruses Psychoanalysis WM 460.5.S3 Leukemoid Reaction WH 200 Libman-Sacks Disease see Lupus Erythematosus, Leukocytapheresis see Leukapheresis Systemic Leukocyte Adherence Inhibition Test Librarianship see Library Science 525.5.L6 Libraries Z 665-997.2 Leukocyte Adhesion Inhibitor see Interleukin-8 Libraries, Dental Z 675.D3

Libraries, Health Science see Libraries, Medical Life Islands see Patient Isolators Libraries, Hospital Z 675.H7 Life, Legal Establishment see Biogenesis; Birth Z 675.P27 Certificates; Infant, Newborn; Physical Patients' libraries Libraries, Medical Z 675.M4 Examination Libraries, Medical Record see Medical Records Life Style Libraries, Nursing Z 675.N8 Adolescents WS 462 Nursing school Z 675.N8 Aging WT 30 Library Administration Z 678-678.88 Other special topics, by subject, e.g., Library Associations Z 673 Library Automation Z 678.9 Library Schools Z 668-669.5 Anthropology, Cultural GN 315, etc.; conduct of life BJ 1545-1697 Life Support Care WX 162 Library Science Z 665-718.8 Library Services Z 665-997 Ethical questions W 50 In old age WT 31 Circulation Z 712–714

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Reference Z 711–711.92 Nursing WY 152 WD 756 Life Support Systems Reference Z 711-7 Reports Z 729-871 Life Support Systems, Regenerative see Ecological Systems, Closed See also special types of service and specific types Life Table Analysis see Life Tables of libraries, e.g., Library technical services Life Table Methods see Life Tables Z 688.5; Libraries, Medical Z 675.M4; also Life Table Models see Life Tables Life Tables headings beginning with Book Library Surveys Z 721-871 Library Technical Services Lice QX 501-502 HB 1322 Demography Specific topics, by subject See also Actuarial Analysis Body lice QX 502 Ligament, Broad see Adnexa Uteri Disinfestation WA 240 Ligaments WE 300 Infestation see Pediculosis WR 375 Localized, by site Plant lice see Aphids QX 503, etc. WE 300 Ligaments, Articular Lice, Plant see Aphids Localized, by site Licenses see Licensure Ligases QU 138 Ligation, Tubal see Sterilization, Tubal Licensure Barbers, beauticians, etc.
Dental hygienists WU 40 Ligatures, Surgical see Sutures WA 32 Light Midwives WQ 32 Adverse effects (General) WD 605 Other specialties, not listed here or below, by As cause of disease QZ 57 Diagnostic use (General) WB 288 specialty General medical use WB 117
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Lignocaine see Lidocaine

Life Insurance see Insurance, Life

Limbic System WL 314	Lipopolysaccharides QU 83
Limbs see Extremities	Lipoprotein LDL Receptors see Receptors, LDI
Limbs, Artificial see Artificial Limbs	Lipoprotein Lipase QU 136
Limitation of Activity, Chronic see Activities of	Lipoproteins QU 85
Daily Living	In blood chemistry QY 465
Limulus see Horseshoe Crabs	Lipoproteins, HDL Cholesterol QU 95
Limulus Test QW 25	Lipoproteins, LDL Cholesterol QU 95
	Liposarcoma QZ 345
Special topics, by subject	Localized, by site
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Lincomycin QV 350	Lipotropic Factors QU 87
Lindane see Benzene Hexachloride Linear Accelerators see Particle Accelerators	Lipreading HV 2487
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Linear Energy Transfer see Energy Transfer	Liquors see Alcoholic Beverages
Linear Regression see Regression Analysis	Listeria QW 142.5.A8
Linens see Bedding and Linens	Listeria Infections WC 242
Lingua Geographica see Glossitis, Benign Migratory	Veterinary SF 809.L5
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Lingual Bone see Hyoid Bone	
Linguistics P 121-149	Lisuride QV 174
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For the dentist WU 140	Psychiatry and literature WM 49
Lip Neoplasms WU 280	Psychotherapeutic Use see Bibliotherapy Wh
For the gastroenterologist WI 200	450.5.B5
Lip Reading see Lipreading	Other languages, in appropriate LC schedule
Lipase QU 136	Other special topics, by subject
Lipectomy WO 600	See also Psychoanalytic Interpretation Wh
Lipemia-Clearing Factor see Lipoprotein Lipase	460.7
Lipid Bilayers QU 85	Literature, Medieval
Lipid Emulsions, Intravenous see Fat Emulsions,	History PN 661-694
Intravenous	Special topics, by subject, e.g., Dante e le scienz
Lipid Metabolism, Inborn Errors WD 205.5.L5	mediche WZ 330
See also Xanthomatosis WD 205.5.X2	Literature, Modern PN 695-779
Lipid Mobilization QU 85	Special topics, by subject
Lipid Peroxidation QU 85	Lithium QV 77.9
Lipid Peroxides	Litholapaxy see Lithotripsy
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Lipids QU 85-95	For urinary calculi WJ 166
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Lipoamide Dehydrogenase QU 140	Litomosoides see Filarioidea
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Internal WD 214	Hepatic Veins WG 625.H3; Liver
Progressive WD 214	
Lipofuscin QU 110	Circulation WI 702
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Lipoids QU 85	Liver Abscess, Amebic WI 730
Lipolysis QU 85	Liver Cell Adhesion Molecules see Cell Adhesio
Lipolysis, Suction see Lipectomy	Molecules
Lipoma QZ 340	Liver Circulation WI 702
Localized, by site	Disorders WI 720
Lipomatosis WD 214	Liver Cirrhosis WI 725

WR 267 Locus Coeruleus WL 310 Pigmentary SF 851 Locus of Control see Internal-External Control Veterinary WR 267 See also Hemochromatosis Lofepramine QV 77.5 Liver Cirrhosis, Alcoholic WI 725 Logic BC Liver Diseases WI 700-770 Adolescents WS 462 General works WI 700 WS 105.5.D2 Children In infancy & childhood WS 310 Medical W 61 Logotherapy WM 460.5.E8 SF 851 Veterinary Liver Diseases, Alcoholic WI 700 Loneliness BF 575.L7 Liver Diseases, Parasitic WI 700 In adolescence WS 462 Veterinary In infancy & childhood WS 105.5.E5 SF 851 Liver Extracts Long QT Syndrome WG 330 Long-Term Care WX 162-162.5 Pharmacology QV 184 In old age WT 31 Nursing WY 152 Therapeutic use (General) WB 391 Used for treatment of particular disorders, with the disorder or system Of mentally ill WM 30 Liver Failure, Fulminant see Hepatic Long-Term Care Insurance see Insurance, Encephalopathy Long-Term Care Liver Fibrosis see Liver Cirrhosis Longevity WT 116 Liver Function Tests QY 147 See also Life Expectancy WT 116, etc. Liver Glycogen WI 704 Longitudinal Studies WA 950 Liver Microsomes see Microsomes, Liver Special topics, by subject, e.g., of characteristics, Liver Mitochondria see Mitochondria, Liver Liver Neoplasms WI 735 Liver Neoplasms, Experimental WI 735 etc. of medical school graduates W 76 Loop Ileostomy see Ileostomy Loperamide QV 71 Liver Regeneration WI 702 Liver Transplantation WI 770 Lopramine see Lofepramine Lordosis WE 735 Livestock see Animals, Domestic Loris, Slow see Lorisidae Living Space see Environment Living Wills W 85.5 Lorisidae QL 737.P955 Living Wills Diseases SF 997.5.P7 Livor Mortis see Postmortem Changes As laboratory animals QY 60.P7 Lizards QL 666.L2-666.L295 Lorr's Inpatient Multidimensional Psychiatric Rating Scale see Psychiatric Status Rating Scales Diseases SF 997.5.R4 Llamas see Camelids, New World Lotions see Cosmetics; Dermatologic Agents; Suspensions; Sunscreening Agents LMWH see Heparin, Low-Molecular-Weight Loa QX 301 Lou Gehrig's Disease see Amyotrophic Lateral Loa loa see Loa Sclerosis Loudness Perception WV 272 Lobbying Louping Ill Virus see Encephalitis Viruses, Special topics, by subject Tick-Borne Lobectomy see Pneumonectomy; Psychosurgery Lobotomy see Psychosurgery Adolescent psychology WS 462 Lobstein's Disease see Osteogenesis Imperfecta Child psychology WS 105.5.E5 QX 463 Family HQ 728-743 Local Anesthesia see Anesthesia, Local Marriage HQ 728-746 Local Area Networks TK 5105.7-5105.8 Local Immunity see Immunity
Localization of Function see Brain Mapping; Psychology (General) BF 575.L8 Sex behavior HQ 19-25 Dominance, Cerebral WE 755 Low Back Pain Localization of Infection see Infection Low Cardiac Output see Cardiac Output, Low Low-Income Population see Poverty Location Directories and Signs In health facilities WX 140 Low-Molecular-Weight Heparin see Heparin, Low-Molecular-Weight For the specialties (form number 27-29 in any NLM schedule where applicable) Low Molecular Weight Nuclear RNA see RNA, In hospital departments WX 200-225 Small Nuclear Low Sodium Diets see Diet, Sodium-Restricted Public health aspects in public buildings WA Lower Extremities see Extremities; names of Lochia see Leukorrhea particular parts Locked-In Syndrome see Quadriplegia Lower Extremity see Leg Lockjaw see Tetanus; Trismus Locomotion WE 103 LSD see Lysergic Acid Diethylamide LTB4 see Leukotriene B4 Locomotion, Cell see Cell Movement Luciferase QU 140

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Locomotor Ataxia see Tabes Dorsalis

Locomotor System see Musculoskeletal System

Ludwig's Angina WI 200

Luliberin see Gonadorelin

Gonadorelin Lumbago see Low Back Pain Luteinoma see Luteoma Lumbar Puncture see Spinal Puncture WP 322 Luteoma Lumbar Region see Lumbosacral Region Luteotropin see Prolactin Lumbar Vertebrae WE 750 Lutropin see LH Lumbosacral Plexus WL 400 Lyases QU 139 Lumbosacral Region WE 750-755 Lycine see Betaine Luminal see Phenobarbital Lycoremine see Galanthamine Luminescence Lyell's Syndrome see Epidermal Necrolysis, Toxic QH 641 Bioluminescence BJ 1420-1428 Radiation physics (General) QC 476.4-480.2 Used for particular purposes, by subject, in the In adolescence WS 463 techniques number 25 in any NLM schedule WS 350.8.L9 In infancy & childhood where applicable, or comparable LC number Lying-In Hospitals see Hospitals, Maternity Lyme Borreliosis see Lyme Disease Luminescent Proteins QU 55 WC 584 WC 406 Lyme Disease Lumpy Skin Disease WH 700 Lymph Lunar Cycle see Moon Lymph Node Excision WH 700 Lunar Phases see Moon Lundborg-Unverricht Syndrome see Epilepsy, Localized, by site Lymph Node Syndrome, Mucocutaneous see Myoclonic Mucocutaneous Lymph Node Syndrome WF 600-668 Lung Lymph Nodes WH 700 WF 600 Blood supply QV 664 Tuberculosis see Tuberculosis, Lymph node Irritants WF 290 WF 600 Radiography WF 668 Lymphadenectomy see Lymph Node Excision Surgery Lymphadenitis WH 700 See also Mass Chest X-Ray WF 225 Lymphadenitis, Tuberculous see Tuberculosis, Lung Abscess WF 651 Lung Capacities see Lung Volume Measurements Lymph Node Lung Diseases WF 600-668 Lymphadenopathy-Associated Antibodies see HIV In infancy & childhood WS 280 **Antibodies** Lymphadenopathy-Associated Virus see HIV Veterinary SF 831 Lung Diseases, Fungal WF 652 Lymphadenopathy, Immunoblastic see Lung Diseases, Interstitial WF 600 Immunoblastic Lymphadenopathy WF 600 Lymphadenopathy Syndrome see AIDS-Related Lung Diseases, Obstructive Lung Diseases, Parasitic WF 600 Complex Lung Function Tests see Respiratory Function Tests Lymphangioendothelioma see Lymphangioma Lymphangiography see Lymphography Lung Irritants see Irritants Lung Lavage Fluid see Bronchoalveolar Lavage Lymphangioma QZ 340 Localized, by site Fluid WH 700 Lung Neoplasms WF 658 Lymphangitis Lung Transplantation WF 668 Lymphapheresis see Leukapheresis Lung Volume Measurements Lymphatic Capillaries see Lymphatic System Lymphatic Diseases WH 700 General diagnosis WB 284 Respiratory diseases WF 141 In infancy & childhood WS 300 WY 152.5 WR 245 Nursing Veterinary SF 7 Localized, by site Lupus Erythematosus, Chronic Cutaneous see Lupus SF 769.5 Erythematosus, Discoid Lupus Erythematosus, Cutaneous Lymphatic Filariasis see Elephantiasis, Filarial WR 152 Lupus Erythematosus, Cutaneous, Chronic see Lymphatic Metastasis WH 700 Of particular types of neoplasms, by site, e.g., Lupus Erythematosus, Discoid Lupus Erythematosus, Cutaneous, Subacute see of the stomach WI 320 Lupus Erythematosus, Cutaneous Lymphatic Sarcoma see Lymphoma, Diffuse Lupus Erythematosus, Discoid WR 152 Lymphatic System WH 700 Lupus Erythematosus Disseminatus see Lupus WS 300 Children Tuberculosis see Tuberculosis, Lymph Node Erythematosus, Systemic Lupus Erythematosus, Subacute Cutaneous see WF 290 Lupus Erythematosus, Cutaneous Lymphedema WH 700 Lupus Erythematosus, Systemic WR 152 Secondary to filariasis WC 880 Lupus Glomerulonephritis see Lupus Nephritis Veterinary SF 769.5 Localized, by site Lupus Nephritis WJ 353 Lupus Vulgaris see Lupus Lymphoblast Transformation see Lymphocyte Lurcher Mice see Mice, Neurologic Mutants Transformation

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Lymphoblastic Leukemia see Leukemia,

Lymphocytic

Luteinizing Hormone see LH

Luteinizing Hormone-Releasing Hormone see

Lymphoma, Histiocytic see Lymphoma, Large-Cell

QZ 350

Lymphoma, Large-Cell WH 525

Clinical pathology

Localized, by site

Lymphoblastic Leukemia, Acute see Leukemia, Lymphocytic, Acute Lymphoblastic Leukemia, Acute, Childhood see Leukemia, Lymphocytic, Acute, L1 Lymphoblastic Leukemia, Acute, L1 see Leukemia, Lymphocytic, Acute, L1 Lymphoblastic Leukemia, Chronic see Leukemia, Lymphocytic, Chronic Lymphocytapheresis see Leukapheresis Lymphocyte-Activating Factor see Interleukin-1 Lymphocyte Activation see Lymphocyte Transformation Lymphocyte Cooperation Cellular immunity QW 568 Lymphocyte Mediators see Lymphokines Lymphocyte Mitogenic Factor see Interleukin-2 Lymphocyte Stimulation see Lymphocyte Transformation Lymphocyte Transformation Clinical pathology QY 402 Hematology WH 200 Transplantation immunology WO 680 Lymphocyte Transfusion WB 356 Lymphocytes WH 200 Cellular immunity QW 568 Lymphocytic Choriomeningitis WC 540 Lymphocytic Leukemia see Leukemia, Lymphocytic Lymphocytic Leukemia, Acute see Leukemia, Lymphocytic, Acute Lymphocytic Leukemia, Chronic see Leukemia, Lymphocytic, Chronic Lymphocytic Leukemia, L1 see Leukemia, Lymphocytic, Acute, L1 Lymphocytosis WH 200 Lymphocytotoxic Antibodies see Antilymphocyte Lymphogranuloma Inguinale see Lymphogranuloma Venereum Lymphogranuloma, Malignant see Hodgkin's Lymphogranuloma Venereum WC 185 Lymphogranulomatosis Inguinalis see Lymphogranuloma Venereum

Lymphoma, Malignant see Lymphoma Lymphoma, Nodular see Lymphoma, Follicular Lymphoma, Non-Hodgkin's WH 525 Clinical pathology QZ 350 Lymphomatosis Virus, Avian see Leukosis Virus, Lymphopathia Venerea see Lymphogranuloma Venereum Lymphopenia WH 200 Lymphoproliferative Disorders General works WH 700 In infancy & childhood Nursing WY 152.5 Veterinary SF 769.5 See also names of specific disorders, e.g., Lymphoma WH 525 Lymphosarcoma see Lymphoma, Diffuse Lynch Syndrome see Colorectal Neoplasms, Hereditary Nonpolyposis Lynestrenol WP 530 As a contraceptive Lyophilization see Freeze Drying Lypressin WK 520 Lysergic Acid Diethylamide QV 77.7 Lysergide see Lysergic Acid Diethylamide Lysine QU 60 Lysine Vasopressin see Lypressin Lysis see Bacteriolysis; Hemolysis; Lysogeny Lysogeny QW 660 Lysol see Cresols Lysolecithins see Lysophosphatidylcholines Lysophosphatidylcholines QU 93 Lysosomes QH 603.L9 Lysozyme see Muramidase Lysuride Hydrogen Maleate see Lisuride Lysyl Bradykinin see Kallidin

## M

m-Dihydroxybenzenes see Resorcinols

M Phase see Mitosis Macaca QL 737.P93 As laboratory animals QY 60.P7 Diseases SF 997.5.P7 Macaca mulatta QL 737.P93 Diseases SF 997.5.P7 As laboratory animals QY 60.P7 Macaca nemestrina QL 737.P93 Diseases SF 997.5.P7 As laboratory animals QY 60.P7 Macaque see Macaca Mace see omega-Chloroacetophenone Maceration (Pharmacy) see Drug Compounding Machiavellianism BF 698.35.M34 Macrocytic Anemias see Anemia, Macrocytic Macroglobulinemia see Waldenstrom's Macroglobulinemia Macromolecular Systems Polymers (General)

Lymphography WH 700 Lymphoid Cells see Lymphocytes Lymphoid Leukemia see Leukemia, Lymphocytic Lymphoid Tissue WH 700 Lymphokine-Activated Killer Cells see Killer Cells, Lymphokine-Activated Lymphokines Cellular immunity QW 568 Other special topics, by subject Lymphoma WH 525 Clinical pathology QZ. 350 See also Burkitt's Lymphoma WH 525 Lymphoma, Burkitt's see Burkitt's Lymphoma WH 525 Lymphoma, Diffuse Clinical pathology OZ 350 WH 525 Lymphoma, Follicular Clinical pathology QZ 350 Lymphoma, Giant Follicular see Lymphoma, Follicular

Inorganic QD 196	Maize see Com
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Polysaccharides QU 83	Mal de Pinto see Pinta
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Macrophage Activation QW 690	, ,
Macrophage-Granulocyte Inducer see	175
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Maedi-Visna Virus see Visna-Maedi Virus	
	Carcinogenicity research QZ 202
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Maggot Infestations see Myiasis	Male Fern see Plants, Medicinal
Magic	Male Genitalia see Genitalia, Male
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Occult sciences BF 1585-1628	Male Pattern Baldness see Alopecia
Magnesium	Maleates QU 98
Metabolism QU 130	Organic chemistry
Pharmacology QV 278	Aliphatic compounds QD 305.A2
Toxicology QV 278	Malformations, Congenital see Abnormalities;
Magnesium Adenosinetriphosphatase see Ca(2+)	Arteriovenous Malformations; names of other
Mg(2+)-ATPase	specific malformations
Magnesium ADP see Adenosine Diphosphate	Malfunction, Equipment see Equipment Failure
Magnesium ATP see Adenosine Triphosphate	Malignant Carcinoid Syndrome WI 435
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Magnesium Deficiency WD 105	Malignant
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Magnesium Sulfate QV 75	Malocclusion WU 440
Magnetic Fields see Magnetics	Malpractice W 44
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Mucopolysaccharidosis I	Naval VG 270-275
PGE1 see Alprostadil	Nursing texts QV 704, etc.
PGF2 see Dinoprost	Public health aspects WA 730
PGF2alpha see Dinoprost	Veterinary SF 915
pH see Hydrogen-Ion Concentration	Pharmacy Administration QV 737
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Phage Receptors see Receptors, Virus	See also Pharmacy Service, Hospital WX 17
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Phages see Bacteriophages	Pharmacy Education, Continuing see Education,
Phages T see T-Phages	Pharmacy, Continuing
Phagocyte Bactericidal Dysfunction QW 690	Pharmacy Education, Graduate see Education,
Phagocytes QW 690	Pharmacy, Graduate
See also Histiocytes WH 650, etc.;	Pharmacy Schools see Schools, Pharmacy
Macrophages WH 650, etc.; Monocytes	Pharmacy Service, Clinical see Pharmacy Service
WH 200, etc.; Neutrophils WH 200, etc.	Hospital
Phagocytosis QW 690	Pharmacy Service, Hospital WX 179
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Pharmaceutic Aids QV 800	Pharyngeal Diseases WV 400-440
Pharmaceutical Chemistry see Chemistry,	General works WV 400
Pharmaceutical Pilitan	In infancy & childhood WV 400-440
Pharmaceutical Ethics see Ethics, Pharmacy	Nursing WY 158.5
Pharmaceutical Services QV 737	Pharyngeal Region see Names of organs located in
Hospital see Pharmacy Service, Hospital WX	the region: Adenoids; Nasopharynx; Palate;
Insurance see Insurance, Pharmaceutical Services	Pharynx; Tonsil; Uvula
W 265, etc.	Pharyngitis WV 410
Military	Pharynx WV 410 In respiration WF 490
General UH 420–425	Phase-Contrast Microscopy see Microscopy,
Navy VG 270-275	Phase-Contrast Wheroscopy see Wheroscopy,
Pharmaceutics see Drugs	Phaseolus see Legumes
Pharmacies QV 737	Phaseolus vulgaris Lectins see Phytohemagglutinins
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Public health aspects WA 730	Phenacetin QV 95
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Individual WZ 100	As antineoplastic agents QV 269
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Interprofessional and public relations QV 21	Phencyclidine QV 77.7
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Nursing texts QV 4, etc.	As anti-infective agents QV 223
See also Psychopharmacology QV 77, etc.	Organic chemistry QD 341.P5
Pharmacology, Arabic see Medicine, Arabic:	Phenomenon see Anaphylaxis; Arthus Reaction;
Pharmacology	Shwartzman Phenomenon
Pharmacology, Clinical QV 38	Phenothiazine Antipsychotic Agents see
See also Drug Therapy WB 330, etc.	Antipsychotic Agents, Phenothiazine
Pharmacopoeias QV 738	Phenothiazine Tranquilizers see Antipsychotic
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Pharmacotherapy see Drug Therapy	Phenothiazines QV 253
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In veterinary pharmacology SF 918.P5	See also names of specific oriental languages
Organic chemistry QD 401	under Philology, e.g., Chinese PL 1001-2245
Phenotype	Philology, Romance PC
Human genetics QH 431	General works PC 6-400
Human variation GN 62.8-263	See also language subheadings, e.g., French PC
Hereditary aspects GN 247	2011-3761 under Philology
See also Somatotypes GN 66.5	Philosophy B-BD
Phenoxybenzamine QV 132	General works B 69-5739
Phentanyl see Fentanyl	Life (Biology) QH 501
Phenyl Ethers	Of science Q 174–175.3
Organic chemistry QD 341.E7	Scientology BP 605.S2
Used for special purposes, by subject	See also names of specific philsophies, e.g.,
Phenylacetates QU 98	Existentialism B 105.E8 etc.; Humanism B
Organic chemistry QD 341.A2	821
Phenylalanine QU 60	Philosophy, Medical W 61
Phenylamines see Aniline Compounds	Philosophy, Nursing WY 86
Phenylbarbital see Phenobarbital	Phimosis WJ 790
Phenylbutazone QV 95	Phlebitis WG 610
Phenylenediamines QU 61	Pyelophlebitis WJ 351
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Phenylethylamines see Phenethylamines	Phlebography WG 600
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Phenylhydrazines QV 180	Phlebonarcosis see Anesthesia, Intravenous
Organic chemistry QD 341.A8	Phlebothrombosis see Thrombophlebitis
Phenylketonuria WD 205.5.A5	Phlebotomus Fever WC 526
Phenylmethylamine see Benzylamines	Phlebotomy see Bloodletting
Phenylthiocarbamide see Phenylthiourea	Phlegmasia Alba Dolens see Thrombophlebitis
Phenylthiourea	Phlegmon see Cellulitis
In goiter experiments WK 259	Phobia, School see Phobic Disorders
In taste experiments WI 210	
	Phobia, Social see Phobic Disorders
Organic chemistry QD 305.T45	Phobias see Phobic Disorders
Phenytoin QV 85	Phobic Disorders WM 178
Pheochromocytoma QZ 380	Phobic Neuroses see Phobic Disorders
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Phialophora QW 180.5.D38	Phonocardiography WG 141.5.P4
Philanthropic Funds see Fund Raising	Phorbol Esters
Philately HE 6187-6228	As carcinogens QZ 202
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Philocytase see Bacteriolysis; Hemolysins	Tetradecanoylphorbol Acetate
Philology P	Phorias see Strabismus
Chinese PL 1001–2245	Phosgene QV 664
General works P	Phosphamidon
English PE	Agriculture SB 952.P5
Modern grammar PE 1097-1400	Public health WA 240
French PC 2011-3761	Phosphatases see Phosphoric Monoester Hydrolases
Latin PA 2011-2915	Phosphates QV 285
Modern (General) PB 6-431	Phosphates, Inorganic see Phosphates
Other languages in appropriate P schedule	
Special topics, by subject	Phosphates, Organic see Organophosphorus
Special topics, by subject	Compounds
See also "phrase books" under specialty headings,	Compounds Phosphatidal Compounds see Plasmalogens
See also "phrase books" under specialty headings, e.g., Medicine, and names of language groups	Compounds Phosphatidal Compounds see Plasmalogens Phosphatidate Phosphatase QU 136
See also "phrase books" under specialty headings, e.g., Medicine, and names of language groups below	Compounds Phosphatidal Compounds see Plasmalogens Phosphatidate Phosphatase QU 136 Phosphatidate Phosphohydrolase see Phosphatidate
See also "phrase books" under specialty headings, e.g., Medicine, and names of language groups below Philology, Classical PA 1-2915	Compounds Phosphatidal Compounds see Plasmalogens Phosphatidate Phosphatase QU 136 Phosphatidate Phosphohydrolase see Phosphatidate Phosphatase
See also "phrase books" under specialty headings, e.g., Medicine, and names of language groups below Philology, Classical PA 1-2915 Grammars for physicians and pharmacists PA	Compounds Phosphatidal Compounds see Plasmalogens Phosphatidate Phosphatase QU 136 Phosphatidate Phosphohydrolase see Phosphatidate Phosphatase Phosphatides see Phospholipids
See also "phrase books" under specialty headings, e.g., Medicine, and names of language groups below Philology, Classical PA 1-2915 Grammars for physicians and pharmacists PA 2092	Compounds Phosphatidal Compounds see Plasmalogens Phosphatidate Phosphatase QU 136 Phosphatidate Phosphohydrolase see Phosphatidate Phosphatase Phosphatides see Phospholipids Phosphatidylcholines QU 93
See also "phrase books" under specialty headings, e.g., Medicine, and names of language groups below Philology, Classical PA 1-2915 Grammars for physicians and pharmacists PA 2092 See also subheading, e.g., Latin PA 2011-2915	Compounds Phosphatidal Compounds see Plasmalogens Phosphatidate Phosphatase QU 136 Phosphatidate Phosphohydrolase see Phosphatidate Phosphatase Phosphatides see Phospholipids Phosphatidylcholines QU 93 Phosphatidylethanolamines QU 93
See also "phrase books" under specialty headings, e.g., Medicine, and names of language groups below Philology, Classical PA 1-2915 Grammars for physicians and pharmacists PA 2092 See also subheading, e.g., Latin PA 2011-2915 under Philology	Compounds Phosphatidal Compounds see Plasmalogens Phosphatidate Phosphatase QU 136 Phosphatidate Phosphohydrolase see Phosphatidate Phosphatase Phosphatides see Phospholipids Phosphatidylcholines QU 93 Phosphatidylethanolamines QU 93 Phosphatidylinositols QU 93
See also "phrase books" under specialty headings, e.g., Medicine, and names of language groups below Philology, Classical PA 1-2915 Grammars for physicians and pharmacists PA 2092 See also subheading, e.g., Latin PA 2011-2915	Compounds Phosphatidal Compounds see Plasmalogens Phosphatidate Phosphatase QU 136 Phosphatidate Phosphohydrolase see Phosphatidate Phosphatase Phosphatides see Phospholipids Phosphatidylcholines QU 93 Phosphatidylethanolamines QU 93

Inorganic chemistry QD 181.Pl Industrial TP 249.5 Phosphocreatine WE 500 Other special topics, by subject Photochemotherapy WB 480 Phosphodiesterases see Phosphoric Diester Photochemotherapy, Hematoporphyrin see Hydrolases Phosphoglycerides see Glycerophosphates Hematoporphyrin Photoradiation Phosphohydrolases see Phosphoric Monoester Photocoagulation see Light Coagulation Photodermatitis see Photosensitivity Disorders Hydrolases Photodynamic Therapy see Photochemotherapy Phosphoinositides see Phosphatidylinositols WN 220 Phospholipase Al see Phospholipases A Photofluorography Phospholipase A2 see Phospholipases A Used for diagnosis of particular disorders, with Phospholipases QU 136 Phospholipases A QU 136 the disorder Photogrammetry TR 693-696 For specific subjects, by subject Photography TR Dental TR 708 Phospholipids QU 93 Phosphomonoesterases see Phosphoric Monoester Hydrolases Fluorescent screen see Fluoroscopy WN 220 Phosphonic Acids In psychotherapy WM 450.5.P5 Instrumentation TR 570 Inorganic chemistry QD 181.P1 Pharmacology QV 138.P4 Instrumentation Phosphonomycin see Fosfomycin TR 708 Medical Roentgen-ray see Radiography WN 200, etc. QU 68 Phosphopeptides Phosphoprotein Phosphatase Used for specific subjects, by subject QU 136 Phosphoprotein Phosphohydrolase see Photokymography see Electrokymography Phosphoprotein Phosphatase Photometry QD 79.P46 Analytical chemistry (General) Phosphoranes Inorganic chemistry QD 181.P1 Optics QC 391 Pharmacology QV 138.P4 Quantitative analysis QD 117.P5 Phosphorescence see Luminescence Used for diagnosis of particular disorders, with Phosphoric Acids QD 181.P1 the disorder or system Pharmacology QV 138.P4 Photomicrography QH 251 Phosphoric Diester Hydrolases QU 136 Photons see Radiation Photoproteins see Luminescent Proteins Phosphoric Monoester Hydrolases QU 136 Photoradiation see Light Phosphorus Photoradiation, Hematoporphyrin see Inorganic chemistry QD 181.P1 Hematoporphyrin Photoradiation Metabolism QU 130 Photoradiation Therapy see Phototherapy Photoreceptors WL 102.9 Of bone WE 200 Pharmacology QV 138.P4 Photosensitivity Disorders WR 160 Photosynthesis QK ooz Photosynthesis WB 480 Toxicology QK 882 As an irritant poison QV 618 Organic poison QV 627 Phototrophic Bacteria QW 145 Phosphorus Isotopes Phrase Books see Medicine Inorganic chemistry QD 181.P1 Metabolism QU 130 WL 400 Phrenic Nerve Phrenology BF 866-885 Micro-organism metabolism QW 52 As a diagnostic technique WB 365 WE 200 Of bone Phthalein Dyes QV 240 QV 138.P4 Pharmacology QU 98 Phthalic Acids Phosphorus Metabolism Disorders WD 200.5.P4 Organic chemistry QD 341.A2 Phosphorus Poisons, Organic see Toxicology QV 612 627 under Organophosphorus Compounds Toxicology Phosphorus Radioisotopes WN 420 Phthalic Anhydrides QU 98 QV 612 Nuclear physics QC 796.P1 Toxicology Phthalidyl Ampicillin see Talampicillin See also special topics under Radioisotopes Phosphorylation QD 281.P46
Phosphorylcholine, Acetyl Glyceryl Ether see Phthiraptera see Lice Phthiriasis see Pediculosis Phthiroptera QX 501 Platelet Activating Factor Phthisis see Tuberculosis, Pulmonary Phosphotransferases QU 141 Phycomycetes QW 180.5.P4 Phosphotransferases, ATP see Phosphotransferases WP 870 Phosvel Phyllodes Tumor Phylloquinone see Phytonadione Agriculture SB 952.P5 Public health WA 240 Phylogeny QH 367.5 Physarum QW 180.5.M9 Photoaging of Skin see Skin Aging Physiatry see Physical Medicine Photobacterium QW 141 Physical Agents see Meteorological Factors; names Photobiology see Light

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Photochemistry QD 701-731

of specific agents, e.g., Heat

Physical Conditioning, Human see Exercise Therapy	Collective WZ 150
Physical Disability see Disabled	Individual WZ 100
Physical Education and Training QT 255	History of their place in medicine WZ 80.5.W
	See also special topics under Physicians
Physical Effort see Exertion	
Physical Endurance QT 255	Physics QC
Special topics, by subject	Biological see Biophysics QT 34, etc.
Physical Examination WB 200-288	Radiologic see Health Physics WN 110
For legal establishment of life W 789	Physiognomy BF 840-861
In infancy & childhood WS 141	See also Facial Expression WB 275, etc.
In old age WT 141	Physiologic Availability see Biological Availability
Physical Examination, Preadmission see Diagnostic	Physiological Adaptation see Adaptation,
	Physiological Physiological
Tests, Routine	
Physical Fitness QT 255	Physiological Chemistry see Biochemistry
For automobile driving WA 275	Physiological Optics see Optometry; Vision
In aviation medicine WD 705	Physiological Psychology see Psychophysiology
In space medicine WD 752	Physiologists see Biography WZ 112.5.P5, etc.,
Physical Medicine WB 460-545	and Directories QT 22 under Physiology
Physical Optics see Optics	Physiology QT
Physical Therapy WB 460-545	Bacterial QW 52
General works WB 460	Biography
	Collective WZ 112.5.P5
Hospital departments WX 223	
In psychiatry WM 405-412	Individual WZ 100
Veterinary SF 925	Cold climate QT 160
Physical Therapy Department, Hospital WX 223	Desert climate QT 150
Physically Challenged see Disabled	Directories QT 22
Physically Handicapped see Disabled	Domestic animals SF 768-768.2
Physician Assignment Acceptance see Medicare	Experimental QT 25
Assignment	Fetus WQ 210.5
Physician Assistants W 21.5	Hot climate QT 150
Physician Impairment	Human (General) QT 104
	Labor WQ 305
For general impairment of physicians in various	Neurological see Neurophysiology WL 102
specialties, class in the number for the	Nursing texts QT 104
profession where applicable	Psychological see Psychophysiology WL 103
Physician-Patient Relations W 62	Surgical WO 102
In adolescence WS 462	Wild animals QP, etc.
In infancy & childhood WS 105.5.I5	Particular systems, organism or parts, by subject
In psychiatry WM 62	See also Anthropology, Physical GN 50.2-298
In surgery WO 62	Physiology, Comparative QT 4
Physician Shortage Area see Medically Underserved	Domestic animals only SF 768-768.2
Area	Wild animals only QP 33
Physicians	
*	Physiopathology see Pathology
Arabic WZ 80.5.A8	Physiotherapy see Physical Therapy
Biography	Physostigmine QV 124
Collective WZ 112-150	Phytagglutinins see Lectins
Individual WZ 100	Phytic Acid QU 75
Directories W 22	Phytin see Phytic Acid
Islamic WZ 80.5.A8	Phytochrome QK 898.P67
Liability W 44	Phytohaemagglutinins see Plant Agglutinins
See also Insurance, Liability W 44, etc.	Phytohemagglutinins QK 898.P8
Literary & artistic works WZ 350	Hemagglutination QW 640
Military WZ 112.5.M4	
	Phytohormones see Plant Growth Regulators
Social relations W 62	Phytomenadione see Phytonadione
See also names of ethnic groups, e.g., Blacks	Phytomitogens see Lectins
WZ 80.5.B5, etc.; other special topics	Phytonadione QV 195
Physicians' Assistants see Physician Assistants	Phytophagineae see Plant Viruses
Physicians' Extenders see Physician Assistants	Pia Mater WL 200
Physicians, Family W 89	Pial Vein see Cerebral Veins
See also Family Practice WB 110, etc.	Pica WM 175
D4	
	Picibanil OV 260
Physician's Role W 62	As antineoplastic agents QV 269
Physicians, Women W 21	Pick's Disease of Brain see Dementia, Presenile
Biography	Pick's Disease of Heart see Pericarditis, Constrictive

Pirenzepine Picloram Public health WA 240 As an anti-ulcer agent QV 69 Picodnaviruses see Parvoviridae Piroplasmosis see Babesiosis Picornaviridae QW 168.5.P4 Piroxicam QV 95 Picornaviridae Infections WC 501 Pit and Fissure Sealants WU 190 Picornavirus Infections see Picornaviridae Infections Pit Viper Venoms see Crotalid Venoms Pitch Discrimination WV 272 Picrates QV 223 Pitch Perception WV 272 Picric Acid see Picrates Picrotoxin QV 103 Pithecinae see Cebidae Pictorial Works see Form number 17 in any NLM Pituitary Adenoma, Prolactin-Secreting see schedule where applicable or appropriate LC Prolactinoma Pituitary-Adrenal Function Tests number Picture Archiving and Communication Systems see Pituitary-Adrenal System WK 510 Radiology Information Systems Pituitary Diseases WK 500-590 Pituitary Dwarfism see Dwarfism, Pituitary Picture Archiving, Radiologic see Radiology Information Systems Pituitary Function Tests WK 502 See also Pituitary-Adrenal Function Tests WK Picture Frustration Study see Rosenzweig Picture-Frustration Study 510 Piebald Skin see Albinism; Pigmentation Disorders; Pituitary Gland WK 500-590 Pituitary Gland, Anterior WK 510 Pig Skin Dressings see Biological Dressings Pituitary Gland, Posterior WK 520 Pig-Tailed Monkey see Macaca nemestrina Pituitary Growth Hormone see Somatotropin Pigeon Breeder's Lung see Bird Fancier's Lung Pituitary Hormone Release Inhibiting Hormones Pigeons QL 696.C63 WK 515 SF 994.6 Pituitary Hormone-Releasing Hormones WK 515 Diseases Pigment Epithelium of Eye WW 103 Pituitary Hormones WK 502 WK 515 Of particular parts of the eye, with the part, e.g., Pituitary Hormones, Anterior Retinal Pigment Epithelium WW 270 Pituitary Hormones, Posterior WK 520 Pigmentary Retinopathy see Retinitis Pigmentosa Pituitary Neoplasms WK 585 Pigmentation Pityriasis WR 204 Anthropology GN 197 Linguae see Glossitis, Benign Migratory Manifestations of disease WR 143 210 Physiology WR 102 Pivampicillin QV 354 Pigmentation Disorders WR 265-267 PIXE see Spectrometry, X-Ray Emission Manifestations of disease WR 143 Pizotifen see Pizotyline Pigments QU 110 Pizotyline As a serotonin antagonist QV 126 Animals Domestic SF 768-768.2 WB 330 Placebos Wild QP 670-671 Placement Agencies, Nursing see Employment Placenta WQ 212 **Plants** Growth and Development see Placentation QS Biochemistry QD 441 Botany QK 898.P7 645 See also Porphyrins QU 110, etc.; names of Placenta Diseases WQ 212 Placental Extracts other specific pigments QV 370 Pigs see Swine Pharmacology WB 391 Pike see Salmonidae Therapeutic use (General) Used for treatment of particular disorders, with Pilar Cyst see Epidermal Cyst the disorder or system Piles see Hemorrhoids Placental Function Tests WQ 212 Pili, Bacterial see Pili, Sex Placental Hormones WK 920 Pili, Sex QW 51 Pills see Nostrums; Tablets Placental Insufficiency WQ 212 Placental Lactogen WK 920 Pilocarpine QV 122 Pilonidal Cyst WE 750 Placental Proteins see Pregnancy Proteins Placental Villi see Chorionic Villi Pilonidal Sinus see Pilonidal Cyst Pineal Body WK 350 Pinealoma WK 350 Placentation QS 645 Placentoma, Normal see Placenta Pinna see Ear, External Placentome see Placenta Pinnipedia QL 737.P64 Plague WC 350-355 Cattle see Rinderpest SF 966 Pinta WC 422 SF 995.6.F59 Pinworm see Oxyuroidea Fowl see Fowl Plague Plague Vaccine WC 350 Piperacillin QV 354 Planigraphy, X-Ray see Tomography, X-Ray Pipradol see Pipradrol

Plankton	Plasma Cell Dyscrasias see Paraproteinemias
Aquatic biology (General) QH 90.8.P5	Plasma Cells WH 400
Freshwater biology QH 96.8.P5	Plasma Exchange WB 356
Marine biology QH 91.8.P5	Plasma Expanders see Plasma Substitutes
Plant ecology QK 933-935	Plasma Membrane see Cell Membrane
Zoology	Plasma Prokallikrein see Prekallikrein
	Plasma Proteins see Blood Proteins
Freshwater QL 143	
Ocean QL 123	Plasma Substitutes WH 450
Planned Parenthood see Family Planning	Plasma Transglutaminase see Protein-Glutamine
Planning, Health and Welfare see Health Planning	gamma-Glutamyltransferase
Planning, Health Facility see Health Facility	Plasma Volume WG 106
Planning	Plasma Volume Expanders see Plasma Substitutes
Planning Techniques	Plasmacytes see Plasma Cells
Health administration WA 525-546	Plasmalogens QU 93
Health services W 84-84.8	Plasmapheresis WH 460
Hospital administration WX 150	Plasmids QW 51
Hospital facility WX 140	Plasminogen
In other particular areas, by subject	Enzymology QU 142
Planning Theories see Planning Techniques	Blood coagulation WH 310
Plant Agglutinins see Lectins	Plasminogen Activator Inhibitor 3 see Protein C
Plant Diseases SB 599-795	Inhibitor
Biological control SB 975-978	Plasminogen Activator Inhibitors see Plasminogen
General works SB 731	Inactivators
Trees SB 761-767	Plasminogen Activator, Tissue-Type see Alteplase
Plant Extracts, Chinese see Drugs, Chinese Herbal	Plasminogen Activator, Urokinase-Type see
Plant Growth Regulators QK 745	Urokinase
Plant Hormones see Plant Growth Regulators	Plasminogen Activators
Plant Lice see Aphids	Biochemistry QU 142
Plant Microbiology see Microbiology; Plant Viruses	Blood coagulation WH 310
Plant Oils	Plasminogen Inactivators QU 136
Biochemistry QU 86	Plasminokinase see Streptodornase and Streptokinase
Chemical technology TP 680-684	Plasmodium QX 135
Public health aspects WA 722	Plasmodium Infections see Malaria
Plant Poisoning WD 500-530	Plasmosome see Cell Nucleolus
Veterinary SF 757.5	Plaster, Adhesive see Bandages
See also Milk Sickness WD 530	Plaster Casts see Casts, Surgical
Plant Proteins QK 898.P8	Plaster of Paris see Calcium Sulfate
In nutrition QU 55	Plasters see Dermatologic Agents; Irritants
Plant Tumors SB 741.5	Plastic Casts see Casts, Surgical
Of specific plants with the plant, e.g., tree galls	Plastic Surgery see Surgery, Plastic
in SB 767	Plasticity, Neuronal see Neuronal Plasticity
Plant Viruses QW 163	Plastics
Plantar Prints see Dermatoglyphics	Chemical technology TP 1101-1185
Plants QK	Used for special purposes by subject, e.g., in
Chemistry QK 861-899	plastic surgery WO 640
Cytology QK 725	Platelet Activating Factor QU 93
Histology QK 671	In blood coagulation WH 310
Lice see Aphids QX 503, etc.	Platelet Adhesiveness WH 310
Microbiology QW 60	Platelet Aggregation WH 310
Poisons see Plants, Toxic WD 500-530	Platelet Aggregation Inhibitors QV 180
Plants, Edible QK 98.5	Platelet Antagonists see Platelet Aggregation
As a dietary supplement in health or disease	Inhibitors
WB 430-432	Platelet Antiaggregants see Platelet Aggregation
Plants, Medicinal QV 766-770	Inhibitors
Culture SB 293-295	Platelet Function Tests QY 410
See also specific names of medicinal plants	Platelet Transforming Growth Factor see
Plants, Toxic WD 500-530	Transforming Growth Factor beta
Plaque Therapy, Radioisotope see Brachytherapy	Platelet Transfusion WB 356
Plasma WH 400	Plateletpheresis WH 460
Blood transfusion WB 356	Platelets see Blood Platelets
Plasma Cell Antigens PC-1 see Antigens,	Platelets, Blood see Blood Platelets

Pneumoencephalography WL 141 Platinum Inorganic chemistry QD 181.P8 Pharmacology QV 290 Pneumogastric Nerve see Vagus Nerve Pneumology see Pulmonary Disease (Specialty) Platinum Black see Platinum Pneumomediastinum see Mediastinal Emphysema Platinum Diamminodichloride see Cisplatin Pneumomediastinum, Diagnostic WF 975 WE 730 Pneumonectomy WF 668 Platybasia Pneumonia WC 202-209 Platyhelminths QX 350-422 Platyrrhina see Cebidae Friedlaender's pneumonia WC 209 Veterinary SF 831 Play and Playthings Child psychology WS 105.5.P5 Physical education QT 255 Pneumonia, Aspiration WC 209 Pneumonia, Interstitial see Lung Diseases, Interstitial Projective techniques WM 145.5.P8 Pneumonia, Lipid WC 209 Pneumonia, Lobar WC 204 Preschool children LB 1140.35.P55 Psychology (General) BF 717 Pneumonia, Mycoplasma WC 209 Recreation QT 250 Pneumonia, Pneumococcal see Pneumonia, Lobar School children LB 1177; LB 3031 Pneumonia, Staphylococcal WC 204 Play Therapy WS 350.2 Pneumonia, Viral WC 207 Veterinary SF 831 Activity therapy WM 450 Special topics by subject, e.g., Hospitalized Child Pneumonitis, Hypersensitivity, Avian see Bird WS 105.5.H7 Fancier's Lung Pleasure-Pain Principle Pneumonitis, Interstitial see Lung Diseases, Psychoanalysis WM 460.5.P5
Psychology BF 515
Plethysmography WG 141.5.P7 Interstitial Pneumonology see Pulmonary Disease (Specialty) Pneumonolysis WF 668 Pneumoperitoneum WI 575 Special topics, by subject, e.g., in the diagnosis Pneumoperitoneum, Artificial of Thrombosis WG 610 WI 141 Plethysmography, Impedance WG 141.5.P7 Used for diagnosis of particular disorders, with Special topics, by subject, e.g., diagnosis of Arteriosclerosis WG 550 the disorder or system Pneumoradiography WN 200 Plethysmography, Impedance, Transthoracic see Pneumoretroperitoneum see Cardiography, Impedance Retropneumoperitoneum Plethysmography, Whole Body WF 141.5.P7 Pneumothorax WF 746
Pneumothorax, Artificial WF 768 Special topics, by subject, e.g., in Tracheal Stenosis WF 490 Pocket, Periodontal see Periodontal Pocket Pleura WF 700-746 Podiatry WE 890 Podophyllum Secretion QY 210 Tuberculosis see Tuberculosis, Pleural WF 390 As an antineoplastic agent QV 269 See also Pleuropneumonia WC 202 As a cathartic QV 75 Pleural Cavity see Pleura As a medicinal plant QV 767 Pleural Effusion WF 700 Poisoning WD 500 Poetry PN 6099-6110 Clinical analysis QY 210 Pleural Fluid see Secretion QY 210 under Pleura About medicine WZ 330 By physicians WZ 350 Pleural Neoplasms WF 700 Pleural Rub see Respiratory Sounds Light verse in medicine and related fields Pleurisy WF 744 305-305.5 Pleurisy, Tuberculous see Tuberculosis, Pleural Poison Control Centers QV 600 Pleuritis see Pleurisy Directories QV 605 WX 215 Pleurodynia, Epidemic WC 500 In hospitals Poison Ivy see Toxicodendron Pleuropneumonia WC 202 Veterinary SF 831 In cattle SF 964 Poison Ivy Dermatitis see Dermatitis, Toxicodendron Pleuropneumonia-Like Organisms see Mycoplasma Poisoning QV 600-667 Plicamycin OV 269 Animal see Animals, Poisonous WD 400-430; Fishes, Poisonous WD 405; Bites and Stings Plumbing see Sanitary Engineering Plumbism see Lead Poisoning WD 400-430 Carbon monoxide see Carbon Monoxide Plummer-Vinson Syndrome WI 250 Plutonium WN 420 Poisoning QV 662 Nuclear physics QC 796.P9 Fluoride see Fluoride Poisoning QV 282, etc. Food see Food Poisoning WC 268 See also special topics under Radioisotopes Pneumatosis Cystoides Intestinalis Gas see Gas Poisoning QV 662, etc. WI 400 Pneumococcal Infections WC 217 WA 465 Industrial Medicolegal Aspects W 925 See also Pneumonia, Lobar WC 204

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(Form number 19-20 in any NLM schedule

WP 530

applicable

In schools

In hospitals

Stem Cells

where applicable)

WX 159

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As a local anti-infective agent

WP 530

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Sleep Walking see Somnambulism

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Primitive customs, e.g., Taboo GN 493-495.2	Maternity WA 310
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Social Desirability HM 132	Periodicals W1
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In adolescence WM 462	Socialization HM 131
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Social Dominance	Children WS 105.5.S6
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Patriarchy GN 479.6	Societies
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Sociology HM 132	applicable. Include history)
Leadership BF 637.L4	Fraternities in medicine and allied fields W 20.9
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Mental Health WM 31	Societies, Dental WU 1
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Social Identification	Societies, Medical WB 1
In adolescence WS 462	Fraternities W 20.9
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Social Insurance see Social Security	where applicable)
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Social Justice	QL 1
Special topics, by subject	Sociocultural Change see Acculturation
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of the hormal clind ws 105.5.56	W 322, etc.; Social Work, Psychiatric
	WM 30.5

Sociology, Medical WA 31 Sociometric Techniques HM 48 Sociopathic Personality see Antisocial Personality Disorder Sodium Inorganic chemistry QD 181.N2 Pharmacology QV 275 Sodium Bicarbonate see Bicarbonates Sodium Cephalothin see Cephalothin Sodium Channels QH 603.I54 Sodium Chloride Metabolism QU 130 QU 105 Water-electrolyte balance Water-electrolyte imbalance Pharmacology QV Solution QV 786 QV 273 WB 354 Infusion Sodium Chloride Solution, Hypertonic see Saline Solution, Hypertonic Sodium Cromoglycate see Cromolyn Sodium Sodium, Dietary QU 130 Metabolism Pharmacology QV 273 Relation to a particular disorder, with the disorder Sodium Glutamate Biochemistry QU 60 As a food additive WA 712 Sodium Iodohippurate see Iodohippuric Acid Sodium Isotopes Inorganic chemistry QD 181.N2 Pharmacology QV 275 Sodium Nitroprusside see Nitroprusside Sodium, Potassium Adenosinetriphosphatase see Na(+)-K(+)-Exchanging ATPaseSodium, Potassium ATPase see Na(+)-K(+)-Exchanging ATPaseSodium-Potassium Pump see Na(+)-K(+)-Exchanging ATPase Sodium Pump see Na(+)-K(+)-Exchanging **ATPase** Sodium Valproate see Valproic Acid Sodoku see Rat-Bite Fever Soft Contact Lenses see Contact Lenses, Hydrophilic Soft Tissue Neoplasms WD 375 Localized, by site Soft Tissue Radiography see Technology, Radiologic Softball see Baseball Softening, Brain see Encephalomalacia; Paresis Software QA 76.75-76.765 In medicine (General) W 26.55.S6 In other special fields (Form number 26.5 in any NLM schedule where applicable) Software Engineering see Software Software Tools see Software Soil S 590-599.9 Soil Microbiology QW 60 Soil Pollutants General public health aspects WA 785 Radioactive WN 615

Soil Pollutants, Radioactive

Solar Aging of Skin see Skin Aging

WN 615

Solar Fever see Dengue Solcoseryl see Actihaemyl Soldiers see Military Personnel Soldier's Heart see Neurocirculatory Asthenia Sole, Foot see Foot Solo Practice see Private Practice Solubility QD 543 Pharmaceutical chemistry Solutions QV 786 Used for special purposes, by subject Solvents Pharmaceutical chemistry QV 744 Solution chemistry QD 544-544.5 Toxicology QV 633 Biochemistry QU 131 Toxicology QV 627 Somatic Cell Hybrids see Hybrid Cells Somatic Gene Therapy see Gene Therapy Somatization Disorder see Somatoform Disorders Somatization Syndromes see Psychophysiologic Disorders Somatoform Disorders WM 170 Somatomammotropin, Chorionic see Placental Lactogen Somatomammotropin Receptors see Receptors, Somatotropin Somatomedin C see Insulin-Like Growth Factor I Somatomedin MSA see Insulin-Like Growth Factor Somatosensory Cortex WL 307 Somatosensory Evoked Potentials see Evoked Potentials, Somatosensory Somatostatin WK 515 Somatostatin-14 see Somatostatin Somatotropin WK 515 WK 550 Deficiency As a cause of a particular disorder, with the disorder Somatotropin Receptors see Receptors, Somatotropin Somatotropin Release Inhibiting Hormone see Somatostatin Somatotypes GN 66.5 Somnambulism WM 188 Somniloquism see Sleep Disorders Sonography, Speech see Sound Spectrography Soporifics see Hypnotics and Sedatives; names of specific drugs Sorbitol QV 160 Sorbitol Dehydrogenase see Iditol Dehydrogenase Sore Throat see Pharyngitis Sore Throat, Septic see Streptococcal Infections Sotalol QV 132 Sound QC 221-246 QL 765 Animal Insect QL 496.5 See also Acoustics WA 776, etc.; Hearing WV 270; Noise WA 776, etc.; Ultrasonics WN 208, etc.; other particular topics associated with sound Sound Localization WV 272 Sound Spectrography QC 246 In a specific field, by subject

Spectrometry, X-Ray Emission Spectrometry, Proton-Induced X-Ray Emission see Southern Blotting see Blotting, Southern Spectrometry, X-Ray Emission Spectrometry, X-Ray Emission Soy Beans see Soybeans Soybeans Analysis of drinking water WA 686 As a dietary supplement in health or disease Analytical chemistry QD 96.X2 **WB 430** Radiation physics QC 482.S6 SB 205.S7 Cultivation Sanitary control WA 703 Used for other purposes, by subject Spectrometry, X-Ray Emission, Electron Space Biology see Extraterrestrial Environment WD 750-758 Microscopic see Electron Probe Microanalysis Space Flight Standards Spectrometry, X-Ray Emission, Electron Probe see WD 752 Electron Probe Microanalysis Physical WD 754 Spectrometry, X-Ray Fluorescence see Psychological Spectrometry, X-Ray Emission Space Medicine see Space Flight Space Perception WW 105 Spectrophotometry Concept formation in children WS 105.5.D2 Analytical chemistry (General) Psychological aspects BF 469 Quantitative analysis QD 117.S64 Used for special purposes, by subject, e.g., Analysis of hormones QY 330 Spanish Americans see Hispanic Americans Spasm WL 340 Spectrophotometry, Atomic Absorption QC Bronchial see Bronchial Spasm WF 500 Drugs affecting QV 85 454.A2 Pyloric WI 150 Used for special purposes, by subject, e.g., for QY 450-490, etc. Affecting other parts of the body, with the part blood chemical analysis Spasmolytics see Parasympatholytics Spectrophotometry, Infrared Organic chemistry QD 272.S57 Spasmophilia see Tetany Spasms, Infantile WS 340 Physics QC 457 Spasmus Nutans see Spasms, Infantile Used for special purposes, by subject, e.g., for Spastic Paralysis see Muscle Spasticity measuring impurities in the air WA 754 Spastic Paraplegia see Paraplegia Spectroscopy see Spectrum Analysis Spasticity, Muscle see Muscle Spasticity Spectroscopy, Magnetic Resonance see Nuclear Spatial Behavior Magnetic Resonance Spectroscopy, Mass see Spectrum Analysis, Mass Spectroscopy, Nuclear Magnetic Resonance see Anthropogeography GF 51 BF 469 Psychology Spatial Orientation see Orientation Nuclear Magnetic Resonance Spatial Vectorcardiography see Vectorcardiography Spectrum Analysis W 90 Analytical chemistry QD 95 Specialization see Specialism; Specialties, Dental; QD 272.S6 Organic analysis Specialties, Medical; Specialties, Nursing Spectrum Analysis, Mass QC 454.M3 Specialties, Dental WU 21 Spectrum Analysis, Raman QC 454.R36 Specialties, Medical W 90 WV 501 Speech See also names of particular specialties Development see Language Development Specialties, Nursing WY 101-164 105.5.C8, etc. WY 130 WV 501 Government Speech Acoustics Indian service WV 540 WY 130 Speech, Alaryngeal WY 125 Speech Articulation Tests WV 501 Institutional WM 475 See also specific types of nursing, e.g., In disorders of psychogenic origins In disorders of neurologic origins WL 340.2 Occupational Health Nursing Specialty Boards Speech Discrimination see Speech Perception (Form number 21 in any NLM schedule where Speech Discrimination Tests WV 272 applicable) Speech Disorders Species Specificity Associated with the larynx and other organs QW 700 WV 500 Bacteriology involved with speech Special topics, with the affecting organism or the Neurologic WL 340.2 Psychogenic WM 475 organism affected Therapy WL 340.2; WM 475; WV 500 Specimen Handling OY 25 In field other than clinical pathology, with the See also Speech Therapy WM 475, etc. See also Deaf-Mutism WV 280 WV 540 SPECT see Tomography, Emission-Computed, Speech Intelligibility
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Speech-Language Pathology Spina Bifida Aperta see Spina Bifida Cystica Neurologic WL 340.2 Psychogenic WM 475 Spina Bifida Cystica WE 730 Spina Bifida Manifesta see Spina Bifida Cystica Speech Pathology see Speech-Language Pathology Spina Bifida Occulta WE 730 Speech Perception WV 272 Spina Bifida, Open see Spina Bifida Cystica Speech Production Measurement WV 501 Spinal Accessory Nerve see Accessory Nerve In disorders of psychogenic origins WM 475 Spinal Anesthesia see Anesthesia, Spinal In disorders of neurologic origins WL 340.2 Spinal Bifida, Closed see Spina Bifida Occulta Speech Reception Threshold Test WV 272 Spinal Canal WE 725 Speech Sounds see Phonetics Spinal Cord WL 400 Spinal Cord Compression WL 400 Spinal Cord Diseases WL 400 Spinal Cord Injuries WL 400 Speech Synthesizers see Communication Aids for Disabled Speech Therapy General WL 340.2 Spinal Cord Neoplasms WL 400 For disorders of neurologic origins WL 340.2 Spinal Cord Syphilis see Tabes Dorsalis For disorders of psychogenic origins WM 475 Spinal Diseases WE 725 See also Therapy WL 340.2, etc., under Speech Veterinary SF 901 Spinal Dysraphism WE 730 Disorders Speechreading see Lipreading Spinal Fluid Pressure see Cerebrospinal Fluid Speed see Accidents, Traffic; Aircraft Pressure Sperm see Spermatozoa Spinal Fractures WE 725 Sperm Immobilizing Agents QV 177 Sperm-Ovum Interactions WQ 205 WE 725 Spinal Fusion Spinal Injuries WE 725 Sperm Penetration see Sperm-Ovum Interactions Spermatic Cord WJ 780 Spinal Muscular Atrophy see Muscular Atrophy, Spermatic Cord Torsion WJ 780 Spinal Neoplasms WE 725 Spermatocidal Agents QV 177 Spinal Nerve Roots WL 400 Spermatocytes WJ 834 Spinal Nerves WL 400 Spermatogenesis WJ 834 Spermatogonia WJ 834 Spinal Osteophytosis WE 725 Veterinary SF 901 Spermatophores see Spermatogonia Spermatozoa WJ 834 Spinal Puncture Anesthesia see Anesthesia, Spinal WO 305 Clinical pathology Drugs destroying see Spermatocidal Agents Cerebrospinal fluid QY 220, etc. General diagnosis WB 377 Drugs immobilizing see Sperm-Immobilizing Agents QV 177 In neurology Spermicidal Agents see Spermatocidal Agents Cerebrospinal WL 203, etc. Spinal Stenosis WE 725 Spermiocytes see Spermatocytes Spermophilus see Sciuridae Spine WE 725-740 Sphaerophorus see Fusobacterium Spiral and Curved Bacteria (Non Mesh) see Bacteria Spiral Ganglion WV 250 Sphaerophorus Infections see Fusobacterium Spiral Organ see Organ of Corti Infections Spirillum QW 154 Sphagnum see Plants Spiritual Healing see Mental Healing Spiritualism BF 1228-1389 Sphenoid Bone WE 705 Sphenoid Sinus WV 358 Spiro Compounds Spherocytosis, Hereditary WH 170 Spheroplasts QW 51 As tranquilizing agents QV 77.9 Sphingolipidoses WD 205.5.L5 Organic chemistry QD 341.H9 See also names of specific forms, e.g., Spirochaeta QW 155 Niemann-Pick Disease WD 205.5.L5 Spirochaetales QW 155 Sphingolipids QU 85 Sphingomyelins QU 93 Spirochaetales Infections WC 400-425 General works WC 400 Veterinary SF 809.S6 Sphygmography see Blood Pressure Determination Sphygmomanometers, Continuous see Blood Spirochete Infections see Spirochaetales Infections Pressure Monitors Spirochetosis see Spirochaetales Infections Spider Bite see Arachnidism Spirolactone see Spironolactone Spider Monkey see Cebidae Spider Venoms WD 420 General physical examination WB 284 Spiders QX 471 Respiratory diagnosis WF 141 Bites see Arachnidism Spironolactone QV 160 WD 420 Splanchnic Circulation WI 900 Spin Labels Splanchnic Nerves WL 610 Splanchnoptosis see Visceroptosis Biological research QH 324.9.S62

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Spina Bifida see Spinal Dysraphism

Spleen WH 600 Stable Factor see Factor VII Blood supply WH 600 Staff Development WH 600 Job enrichment HF 5549.5.J616 Splenectomy Splenic Anemia see Hypersplenism Training of employees HF 5549.5.T7 Splenic Artery WG 595.S7 In special fields, by subject See also Blood supply WH 600 under Spleen See also Personnel Management Staffing and Scheduling see Personnel Staffing and Splenic Diseases WH 600 Splenic Neoplasms WH 600 Scheduling Splenic Rupture WH 600 Staggerer Mice see Mice, Neurologic Mutants WI 720 Staging, Neoplasm see Neoplasm Staging Splenic Vein Splenomegaly WH 600 Stains and Staining QW 25 Febrile tropical see Leishmaniasis, Visceral Bacteriology Microscopy (General) QH 237 Splenoportography see Portography In medicolegal examination W 750 Spliced Leader Peptides see Signal Peptides Stammering see Stuttering Splicing, RNA see RNA Splicing Standard Preparations see Reference Standards Splints WE 26 Standardization, Drugs see Standards QV 771 Splints, Periodontal see Periodontal Splints under Drugs Split Genes see Genes Standards see Name of specialties with subheading Spondylarthritis Ankylopoietica see Spondylitis, standards or, lacking that, the number for the Ankylosing WE 725 specialty as a profession, e.g., in psychiatry; Spondylitis Hospitals; Professional standards review Spondylitis, Ankylosing WE 725 organizations; Quality control Spondyloepiphyseal Dysplasia see Standards, Reference see Reference Standards Osteochondrodysplasias Stannum see Tin Spondylolisthesis WE 730 Stapedectomy see Stapes Surgery Stapedius WV 230 Spondylosis see Spinal Osteophytosis Spondylosis Deformans see Spinal Osteophytosis Stapes WV 230 WV 230 Stapes Surgery Spontaneous Generation see Biogenesis Spores QW 190 Treatment of otosclerosis WV 265 Of bacteria only in QW 51 Staphylocoagulase see Coagulase Of cryptogams (other than fungi) in QK 506 Staphylococcal Clumping Factor see Coagulase Of fungi in QW 180 Spores, Bacterial QW 51 Staphylococcal Food Poisoning WC 268 WC 250 Staphylococcal Infections Spores, Fungal QW 180 Veterinary SF 809.S72 Sporotrichosis WC 475 Staphylococcal Phages see Staphylococcus Phages Sporozoa see Sporozoea Staphylococcal Pneumonia see Pneumonia, Sporozoea QX 123-140 Sports QT 260 Staphylococcal Staphylococcal Protein A QW 52 QT 261 Sports Medicine Staphylococcal Toxoid WC 250 WA 292 First aid Staphylococcal Vaccines WC 250 Spotted Fever, Rocky Mountain see Rocky Staphylococcus QW 142.5.C6 Mountain Spotted Fever Staphylococcus Phages QW 161.5.S8 Spouse Abuse Starch QU 83 Counseling WM 55 Starvation WD 100 Crime against the person HV 6626 Stasis Ulcer see Varicose Ulcer Effect on family HQ 809-809.3 State Dentistry W 260 By political jurisdiction Spouse Caregivers see Caregivers WE 175 State Government Sprains and Strains Spreading Cortical Depression Special topics, by subject State Health Planning and Development Agencies Sprue see Celiac Disease Sprue, Tropical WD 175 WA 540 Sputum QY 120 State Health Planning, United States see Health SQ 14225 see Captopril Planning Squalene QU 85 State Health Plans WA 540 Organic chemistry W 225 QD 416 State Medicine Squint see Strabismus By political jurisdiction W 275 Squirrel Monkey see Saimiri State-of-the-Art Review see Review Literature Statewide Health Coordinating Councils see Health Squirrels see Sciuridae St. Anthony's Fire see Ergotism Planning Councils St. Vitus' Dance see Chorea Statistical Computing see Mathematical Computing STA-MCA Bypass see Cerebral Revascularization Statistical Models see Models, Statistical Stabilizing Agents see Excipients Statistical Regression see Regression Analysis

WU 140

General works for the dentist

See also Castration Statistics HA WP 660; Sterilization, Biometry (General) QH 323.5 WP 660 Mathematical methods (General) QA 276-280 QX 600 Insect WA 900 Male WJ 868 By specialty or particular disease (Form See also Castration WJ 868; Vasectomy number 16 in any NLM schedule where WJ 780 applicable) Sterilization, Tubal WP 660 Theory and methods WA 950 Sternum WE 715 By specialty (Form number 25 in any NLM Steroid Receptors see Receptors, Steroid schedule where applicable) Steroidal Anti-Inflammatory Agents see Nursing WY 31 Anti-Inflammatory Agents, Steroidal Periodical government documents W2 Steroids Vital see Vital statistics, HB, etc. QU 85 Biochemistry Special topics, by subject Status Asthmaticus WF 553 Organic chemistry QD 426-426.7 WK 150 Hormones Status Dysraphicus see Spinal Dysraphism See also names of specific steroids, e.g., Anabolic Status Lymphaticus see Lymphatic Diseases WK 150, etc. Steroids Stealing see Theft Steroids, Anabolic see Anabolic Steroids Steam TJ 268-280.7 Sterols QU 95 See also Baths, Finnish Stethoscopy see Auscultation WB 525; Sterilization WX 165, etc. Stevens-Johnson Syndrome WR 150 Steatorrhea see Celiac Disease Sticklebacks see Fishes Steatorrhea, Idiopathic see Celiac Disease Stigmatization BV 5091.S7 Steele-Richardson-Olszewski Syndrome see Stilbenes Supranuclear Palsy, Progressive As contraceptives QV 177 Stegomyia see Aedes Organic chemistry QD 341.H9 Stein-Leventhal Syndrome see Polycystic Ovary Stilbestrol see Diethylstilbestrol Syndrome Stillbirth see Fetal Death Stellate Ganglion WL 600 Still's Disease, Juvenile-Onset see Arthritis, Juvenile Stem Cell Assay see Colony-Forming Units Assay Stem Cell Assay, Tumor see Tumor Stem Cell Assay Rheumatoid Stimulants see Analeptics; Convulsants; Parasympathomimetics; Sympathomimetics; Stem Cells QH 581.2 Stem Cells, Hematopoietic see Hematopoietic Stem Xanthines; names of specific stimulants Stimulation, Chemical QV 38 Cells Stem Cells, Neoplastic see Tumor Stem Cells Stimulation, Electric see Electric Stimulation Stenocardia see Angina Pectoris Stings see Bites and Stings Stenosis see Constriction, Pathologic; names of Stippled Epiphyses see Chondrodysplasia Punctata various types of stenosis, e.g., Pulmonary Valve STLV-III see SIV Stochastic Processes QA 274-274.76 Step Test see Exercise Test Special topics, by subject Stereognosis WR 102 Stockings, Compression see Bandages Stereophotogrammetry see Photogrammetry Stockings, Elastic see Bandages Stereopsis see Depth Perception Stoicism see Philosophy Stereoscopic Vision see Depth Perception Stokes-Adams Attacks see Adams-Stokes Syndrome WI 300-387 Stereoscopy see Optics Stomach Acidity see Gastric Acidity Determination QY Stereotyped Behavior WM 165 130; Gastric Juice WI 302, etc.; Antacids In a particular situation, with the situation Stereotyping BF 323.S63 QV 69 Sterility see Infertility QY 130 Analysis Sterility, Female see Infertility, Female Desiccated see Tissue Extracts QV 370, etc. Sterility, Male see Infertility, Male Stomach Dilatation WI 300 Veterinary SF 851 Sterilization WI 300-387 WU 300 In dentistry Stomach Diseases In hospitals General works WX 165 WI 300 SF 851 In mortuary practice WA 840 Veterinary In organ transplantation WO 665 Stomach Neoplasms WI 320 In preventive medicine Stomach, Ruminant QL 862 WA 240 SF 851 In surgery WO 113 Domestic animals Stomach Rupture WI 300 Sterilization, Involuntary Stomach Ulcer WI 360 Social aspects HV 4989 Sterilization, Sexual Stomach Volvulus WI 300 Family planning **Stomatitis** HQ 767.7

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Female WP 660

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Thalamic Nuclei WL 312 Special topics, by subject Thalamostriate Vein see Cerebral Veins Thermocoagulation see Electrocoagulation Thalamus WL 312 Thermodynamics Thalassemia WH 170 Biochemistry QU 34 Thalassotherapy WB 750 Physical and theoretical chemistry QD 504 Thalidomide QV 85 QC 310.15-319 Physics Thermoelectric Power Plants see Power Plants Adverse effects QS 679 Thalidomide Children see Abnormalities, Thermography WN 205 Used for diagnosis of specific diseases, with the Drug-Induced Thallium disease Toxicology QV 618 Thermogravimetry QD 79.T4 Thallium Radioisotopes WN 415-450 In clinical pathology QY 90 Thanatology HQ 1073-1073.5 Thermoluminescent Dosimetry THC see Tetrahydrocannabinol Thermometers Thea see Tea As equipment WB 26 Thebaine QV 92 In physical examination WB 270 Theca Cell Tumor see Thecoma Thermopenetration see Diathermy Thecoma WP 322 Thermoreceptors WL 102.9 Theft Thermoregulation see Body Temperature Regulation QT 165, etc Special topics, by subject Theileriasis SF 809.T5 Thermotherapy see Hyperthermia, Induced; Thematic Apperception Test WM 145.5.T3 Therapeutic use WB 469 under Heat Theropithecus gelada QL 737.P93 Theobroma see Cacao Theobromine QV 107 Diseases SF 997.5.P7 Theology see Religion As laboratory animals QY 60.P7 Theophylline QV 107 Theses see Dissertations, Academic Theophylline Receptors see Receptors, Purinergic Thiabendazole QV 253 Thiamine QU 189 Therapeutic Abortion see Abortion, Therapeutic Therapeutic Community Thiamine Deficiency WM 440 WD 122 Veterinary SF 855.V58 Therapeutic Cults see Alternative Medicine Therapeutic Equivalency QV 38 Thiamine Diphosphate see Thiamine Pyrophosphate WB 300-962 Therapeutics Thiamine Pyrophosphate QU 135 Animals (General works) SF 743-745 Thiamphenicol QV 350.5.C5 See also Drug Therapy SF 915-919.5 **Thiazines** Anesthetics WO 375 QV 240 Dyes Cardiovascular diseases WG 166 Chemical technology TP 918 Eye diseases WW 166 Chemistry QD 441 Gynecologic diseases WP 650 Home remedies WB 120 Organic chemistry QD 403 Thienamycins QV 350 Hormones WK 190 Thigh WE 865 In infancy & childhood WS 366 Thin Sectioning see Microtomy In old age WT 166 Thinking BF 441-449.5 Mental disorders WM 400-460.7 In adolescence WS 462 In infancy & childhood WS 350.2 In infancy & childhood WS 105.5.D2 Mouth diseases WU 166 Neoplasms QZ 266-269 Thinness Anthropology GN 66-67.5 Physical see Physical Therapy WB 460-545, Nutrition disorders WD 100 Symptomatology WB 146 Radioisotopes WN 450 Thio-Tepa see Thiotepa Radium WN 340 Thiobacillus QW 135 Roentgen ray see X-Ray Therapy Thiobacteriaceae see Gram-Negative 250.5.X7 Chemolithotrophic Bacteria WR 650-660 Skin diseases Thioctic Acid QU 135 Special systems see Alternative Medicine Thiocyanates WK 202 890-962, etc.; other specific types of therapy, Thioethers see Sulfides by name Thiols see Sulfhydryl Compounds Tooth diseases WU 166 Thiomebumal see Thiopental Urologic diseases WJ 166 Thiopental QV 88 For therapy of other diseases see general works Thiopentobarbital see Thiopental number for disease, organ, or system Thiophenes Therapy, Combined Modality see Combined QV 76.5 Acting on the nervous system Modality Therapy As anthelmintics QV 253 Therapy, Computer-Assisted WB 365 Organic chemistry QD 403

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Thrombocytopenia WH 300

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Thymus Extracts Pharmacology

QV 370

WB 391 In relation to particular topics, by subject Therapeutic use (General) Used for treatment of particular disorders, with Time Perception BF 468 the disorder or system In infancy & childhood WS 105.5.D2 Time-Resolved Immunofluorometric Assay see Thymus Gland WK 400 Thymus Hyperplasia WK 400 Thymus Neoplasms WK 400 Fluoroimmunoassay Timed-Release Preparations see Delayed-Action Thyrocalcitonin see Calcitonin **Preparations** Thyroglobulin WK 202 Timidity see Shyness Thyroglossal Cyst WK 270 Timolol QV 132 Thyroid Antagonists WK 202 Tin Thyroid Diseases WK 200-280 As a trace element QU 130.5 Thyroid Function Tests WK Thyroid Gland WK 200-280 Dental use WU 180 QV 618 Toxicology Thyroid Hormone Receptors see Receptors, Thyroid Used in particular procedures, with the procedure Tinctures, Pharmacy see Solutions Hormone Thyroid Hormones WK 202 WR 310 Tinea Deficiency WK 250 Veterinary SF 809.R55 As a cause of particular disorders, with the Tinea Capitis WR 330 Tinea Favosa WR 330 Tinea Pedis WR 310 See also Hypothyroidism WK 250 Thyroid Neoplasms WK 270 Tinidazole QV 254 Thyroid Peroxidase see Iodide Peroxidase Tinnitus WV 272 Thyroid-Stimulating Hormone see Thyrotropin Tiotixene see Thiothixene Thyroidectomy WK 280 Tissue WK 200 Thyroiditis Aging WT 104 Thyroliberin see Protirelin Composition QU 100 Thyrotoxicosis see Hyperthyroidism Specific types QS 532-532.5 WK 265 Thyrotropin WK 515 Susceptibility to infection QW 700 Thyrotropin-Releasing Hormone see Protirelin Transplantation WO 660-690 Thyroxine WK 202 See also Histology QS 504-539, etc. Thyroxine-Binding Globulin see Thyroxine-Binding Tissue Adhesives WO 166 Tissue Banks QS 523-524 **Proteins** Thyroxine-Binding Prealbumin see Organ banks WO 23-24 Thyroxine-Binding Proteins Tooth banks WU 24.5 WK 202 Thyroxine-Binding Proteins WW 23-24 See also Eye Banks Thyroxine Receptors see Receptors, Thyroid Tissue Compatibility see Histocompatibility Hormone Tissue Culture Thyroxine 5'-Deiodinase see Iodide Peroxidase General works QS 530 Thyroxine 5'-Monodeiodinase see Iodide Peroxidase Plant QK 725 Tiabendazole Thiabendazole Technique QS 525 WE 870 Tissue Distribution QV 38 Tibial Fractures WE 870 Tissue Donors QS 523-524 Tibial Menisci see Menisci, Tibial Tissue Extracts WM 197 QV 370 Pharmacology Neurologic manifestation WL 340 Therapeutic use (General) WB 391 Tic Douloureux see Trigeminal Neuralgia Used for the treatment of particular disorders, Ticarcillin QV 354 with the disorder or system Tick-Borne Diseases WC 600 Tissue Factor see Thromboplastin Tick-Borne Rickettsial Fevers see Rickettsia Tissue Preservation Infections Histology QS 525 Tick Control QX 600 Transplantation WO 665 Animal culture SF 810.T5
Tick Infestations WC 900
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Tn Elements see DNA Insertion Elements Tomography, Emission-Computed, Single-Photon TNF-alpha see Tumor Necrosis Factor WN 206 Toad, Fire-Bellied see Anura Localized by site Toad Venoms see Amphibian Venoms Tomography, NMR see Magnetic Resonance Toads and Frogs see Anura Toads. True see Bufonidae Tomography, Positron-Emission see Tomography, Emission-Computed Tobacco Cultivation SB 273-278 Tomography, Proton Spin see Magnetic Resonance Dependence WM 290 **Imaging** See also Smoking WM 290 Tomography, Radionuclide-Computed see Pharmacology QV 137 Tomography, Emission-Computed See also Nicotine QV 137; Smoking Tomography Scanners, X-Ray Computed WN 150 Used in the examination of particular organs, with Tobacco Dependence see Tobacco Use Disorder the organ or region Tobacco Mosaic Virus QW 163 Tomography, Single-Photon, Emission-Computed Tobacco Smoke see Smoke; Tobacco see Tomography, Emission-Computed, Tobacco Smoke Pollution WA 754 Single-Photon Tobacco, Smokeless Tomography, Transmission see Tomography, X-Ray Dependence WM 290 Tomography, Transmission Computed see Pharmacology QV 137 Tomography, X-Ray Computed Tomography, X-Ray WN 206 WM 290 Tobacco Use Disorder Tobramycin QV 350 Used in the examination of particular organs, by Tocodynamometry see Uterine Monitoring organ or region Tocography see Uterine Monitoring Tomography, X-Ray Computed WN 206 WQ 330 Used in the examination of particular organs, with Tocolysis Tocolytic Agents the organ or region WK 102 Tomography, X-Ray Computed, Scanners see Pharmacology Tocolytic Therapy see Tocolysis Tomography Scanners, X-Ray Computed Tocopherol see Vitamin E WI 210 Tongue Tocopherols see Vitamin E Tongue Diseases WI 210 Toenails see Nails Tongue, Geographic see Glossitis, Benign Migratory Toes WE 835 Tongue Habits WE 835 WS 463 Abnormalities In adolescence Togaviridae QW 168.5.A7 WM 172 In adulthood WS 350.6 Togaviridae Infections WC 501 In infancy & childhood Togavirus Infections see Togaviridae Infections Malocclusion etiology WU 440 Tongue, Hairy WI 210 Toilet Facilities WA 830 Toilet Training WS 113 Tongue Neoplasms WI 210 Token Economy BF 319.5.R48 Tonofilaments see Intermediate Filaments Tonometry WW 143 In behavior therapy WM 425 WV 430 Tonsil Token Reinforcement see Token Economy Tolbutamide WK 825 Tonsil, Palatine see Tonsil Tolerance of Drugs see Drug Tolerance Tonsillar Neoplasms WV 430 WV 430 Tolmetin OV 95 Tonsillectomy WV 430 Tolonium Chloride QV 195 Tonsillitis Tonsils see Tonsil Tolosa-Hunt Syndrome see Ophthalmoplegia Tooth WU WU 24.5 As indicators and reagents QV 240 Banks Organic chemistry QD 341.H9 Toxicology QV 633 Canine see Cuspid WU 101 Devitalized see Dental Pulp Devitalization Toluene 2,4-Diisocyanate QV 280 230 Toluidine Blue O see Tolonium Chloride WU 158 Injuries W 705 Medicolegal aspects Tolylene Diisocyanate see Toluene 2,4-Diisocyanate Microbiology QW 65 Pathology WU 140 Tombs, Public Health Aspects see Burial Tomodensitometry see Tomography, X-Ray Transplantation WU 640 Computed Tooth Abnormalities WU 101.5 Tomography WN 206 WU 140 Tooth Abrasion Cardiovascular diseases (General) WG 141.5.T6 Tooth Apex see Tooth Root Used in the examination of particular organs, with Tooth, Artificial WU 515 the organ or region Tomography, Computed, Scanners see Tomography Tooth Avulsion see Tooth Luxation Scanners, X-Ray Computed Tooth Cleaning see Toothbrushing

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Tooth Crowding see Malocclusion

WN 206

Tomography, Emission-Computed

Tooth, Deciduous WU 480 Toxicodendron WD 500 WU 140 See also Dermatitis, Toxicodendron Tooth Diseases Toxicodendron Dermatitis see Dermatitis, Tooth Erosion WU 140 WU 102 Toxicodendron Tooth Eruption QV 600-667 Teething WU 480 Toxicology WA 465 Industrial Tooth Extraction WU 605 WU 158 Laboratory manual OV 602 Tooth Fractures Tooth Germ WU 101 Medicolegal aspects W 750 WU 101.5 Methods QV 602 Tooth, Impacted Nursing texts QV 600 Tooth Luxation WU 158 Public health aspects WU 102 WA 730 Tooth Mobility Veterinary SF 757.5 WU 400 Orthodontics See also Poisoning QV 600-667, etc.; names WU 240 Periodontics WU 400 Tooth Movement, Minor of types of poisoning, e.g. Plant poisoning Tooth Reimplantation see Tooth Replantation WD 500-530; names of particular poisons Tooth Remineralization WU 166 Toxin-Antibody Conjugates see Immunotoxins Tooth Replantation WU 640 Toxin-Antibody Hybrids see Immunotoxins Tooth Root WU 230 Toxin-Antitoxin Reaction see Antitoxins; Toxins Toxin Carriers see Immunotoxins Tooth Supporting Structures see Periodontium Tooth, Wisdom see Molar, Third Toxin Conjugates see Immunotoxins QW 630 Toothache WU 140 Toxins Toothbrushing WU 113 See also names of specific toxins Topectomy see Psychosurgery Toxins, Chimeric see Immunotoxins Topical Infiltration see Topical Anesthesia Toxins, Deactivated see Toxoids 340 under Anesthesia, Local Toxins, Targeted see Immunotoxins Topographic Brain Mapping see Brain Mapping Toxoids QW 805 Topography, Moire see Moire Topography Used for particular diseases, with the disease See also names of specific toxoids Tornadoes see Natural Disasters Torsion QZ 150 Ovarian WP 320 Toxoplasma QX 140 Toxoplasma gondii see Toxoplasma Toxoplasma gondii Infection see Toxoplasmosis Testicular see Spermatic Cord Torsion WJ 780 Toxoplasmosis WC 725 Torsion Dystonia see Dystonia Musculorum Deformans Toxoplasmosis, Animal SF 809.T6 Torticollis WE 708 Toxoplasmosis, Congenital WC 725 Toxoplasmosis, Ocular WW 140 Torture Toys see Play and Playthings As a form of punishment HV 8593-8599 Torula see Cryptococcus Trabeculectomy Torulopsis see Candida For glaucoma WW 290 Torulosis see Cryptococcosis Trabeculoplasty see Trabeculectomy Total Body Clearance Rate see Metabolic Clearance Trace Elements Biochemistry QU 130.5 Total Body Irradiation see Whole-Body Irradiation Analytical chemistry OD 139.T7 Total Communication Methods see Communication Tracers, Radioactive see Radioisotopes Methods, Total WF 490 Trachea Tracheal Cyst see Mediastinal Cyst Total Parenteral Nutrition see Parenteral Nutrition, Tracheal Diseases WF 490 Tracheal Neoplasms WF 490 Total Quality Management HD 62.15 In special fields by subject, in number for Tracheal Stenosis WF 490 WF 546 professions where available Tracheitis WR 102 Tracheoesophageal Fistula Tracheotomy WF 490 Tourette Syndrome WM 197 WW 215 Tourette's Disorder see Tourette Syndrome Trachoma Tourniquet Pain Test see Pain Measurement Track and Field QT 260.5.T7 Town Planning see City Planning Traction WE 190 Toxaphene Trade Unions see Labor Unions SB 952.C44 Agriculture Trades, Diseases see Occupational Diseases Public health WA 240 Traditional Birth Attendant see Midwifery Toxemia WC 240 Traditional Medicine, Chinese see Medicine, Chinese In pregnancy see Pregnancy Toxemias WQ 215 **Traditional** Intestinal WI 405 Traditional Medicine, Oriental see Medicine, Toxic Shock Syndrome see Shock, Septic Oriental Traditional Toxic Substances, Environmental see Hazardous Traffic Accidents see Accidents, Traffic Substances Training, Athletic see Sports

Training of Children see Child Care; Child Rearing Transfusion see Blood Transfusion Training Programs see Education Transgenic Animals see Animals, Transgenic Training Support Transgenic Mice see Mice, Transgenic (Form number 18 in any NLM schedule where Transglutaminase see Protein-Glutamine gamma-Glutamyltransferase applicable) Directories (Form number 22 in any NLM Transient Ischemic Attack see Cerebral Ischemia, schedule where applicable) Transient Science Q 181-183.4 Transient Situational Disturbance see Adjustment Tranquilizing Agents QV 77.9 Disorders In anesthesia WO 297 Transients and Migrants Tranquilizing Agents, Major see Antipsychotic Demography HB 1951-2577 Labor HD 5855-5856 Agents Tranquilizing Agents, Minor see Anti-Anxiety Health problems WA 300, etc. See also Emigration and immigration Agents Transactional Analysis WM 460.6 6008-6348 Special topics, by subject Transillumination WW 143 Transaminases see Aminotransferases Used for other special purposes, by subject Transcendental Meditation see Relaxation Transketolase QU 141 Techniques Translating PN 241-245 Transcriptases see RNA Polymerases Directories of translators PN 241 Transcription, Genetic QH 450.2 Machine translating P 307-310 Transcriptional Regulatory Elements see Genes, Science Q 124 Technology Regulator T 11.5 Transcultural Nursing WY 107 See also Automatic Data Processing 26.55.A9, etc. Transcultural Studies see Cross-Cultural Comparison Translation, Genetic QH 450.5 Transcutaneous Administration see Administration, **Translations** Bibliography Z 6514.T7 Classical Z 7018.T7 Cutaneous Transcutaneous Blood Gas Monitoring see Blood Gas Monitoring, Transcutaneous Medical NLM subject number preceded by Transcutaneous Capnometry see Blood Gas Monitoring, Transcutaneous National Transcutaneous Electric Nerve Stimulation Great Britain and Ireland Z 2014.T7 Latin and South America Z 1609.T7 United States Z 1231.T7 Transcutaneous Oximetry see Blood Gas Monitoring, Transcutaneous Individual works, with the original work, by Transdermal Administration see Administration, Cutaneous Translocation, Chromosomal see Translocation Transdermal Electrostimulation see Transcutaneous (Genetics) Electric Nerve Stimulation Translocation (Genetics) QH 462.T7 Transluminal Coronary Balloon Dilatation see Transducers, Pressure QT 26 QW 51 Transduction, Genetic Angioplasty, Transluminal, Percutaneous Transfection QW 51 Coronary Transfer Factor Transmembrane Potentials see Membrane Potentials In cellular immunity QW 568 Transmissible Gastroenteritis of Swine see Gastroenteritis, Transmissible, of Swine Other special topics, by subject Transfer (Psychology) LB 1059 Transmission Electron Microscopy see Microscopy, Transfer RNA see RNA, Transfer Electron Transfer RNA, Amino Acyl see RNA, Transfer, Transmission of Infectious Diseases see Carrier State; Amino Acyl Disease Outbreaks; Epidemiology; Infection; Transferases specific types of vectors, e.g., Insect Vectors; QU 141 Transference (Psychology) WM 62 names of particular diseases Transmitter Uptake Inhibitors, Neuronal see Transferrin WH 400 Neurotransmitter Uptake Inhibitors Clinical analysis QY 455 Transformation, Bacterial QH 448.4 Transformation, Genetic QW 51 Transphosphorylases see Phosphotransferases Transplacental Exposure see Maternal-Fetal Transforming Genes see Oncogenes Exchange Transplantation WO 660-690 Transforming Growth Factor Alpha Receptors see Receptors, Epidermal Growth Legal, ethical, or religious aspects WO 690 (Laws W0 32) Factor-Urogastrone Skin W0 610 Transforming Growth Factor beta QU 107 Transforming Growth Factors QU 107 Tube grafts W0 610 Transforming Region see Base Sequence Specific organs, with the organ

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Transplantation	Treatment Protocols see Clinical Protocols
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Transplantation, Heart see Heart Transplantation	Botany QK 475–493.5
Transplantation, Heart-Lung see Heart-Lung	Conservation SD 411-428
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Transplantation, Organ see Organ Transplantation	Trench Mouth see Gingivitis, Necrotizing Ulcerati
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Transplantation, Tissue see Tissue Transplantation	the disease
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Tris Buffer see Tromethamine

Trisamine see Tromethamine Trismus WC 370 QH 461 Trisomy Associated with abnormalities, with the abnormality, e.g., Chromosome Abnormalities QS 677 Trisomy 21 see Down Syndrome **Triterpenes** Organic chemistry QD 416 Pharmacognosy QV 752 Pharmacology QV 66 Triticum see Wheat Tritium WN 420 Inorganic chemistry QD 181.H1 See also special topics under Radioisotopes Trituration see Drug Compounding tRNA see RNA, Transfer tRNA-Amino Acyl see RNA, Transfer, Amino Acyl Trochanter see Femur Trochanteric Fractures see Hip Fractures Trombicula see Trombiculid Mites Trombiculiasis WC 900 Trombiculid Mites QX 483 Trombididae see Mites Trometamol see Tromethamine Tromethamine In acid-base equilibrium QU 105 Trophoblast QS 645 WP 465 Trophoblastic Neoplasms Pathology QZ 310 Trophoblastic Tumor see Trophoblastic Neoplasms Tropical Climate Hygiene QT 150 Meteorology QC 993.5 Physiological effects QT 150 Tropical Hygiene see Tropical Climate Tropical Medicine WC 680 WC 680 In infancy & childhood Of the skin WR 350 See also names of particular diseases Trunk see Musculoskeletal System WO 162 Trusses Trustees Hospitals WX 150 Of other organizations and institutions, in the administration number for the agency or lacking that, in the general number, e.g., Trustees of the American Medical Association WB 1. Truth Disclosure In drug research QV 20.5 In medical research W 20.5 In other fields, in research number if applicable and available; elsewhere, by subject Trypanosoma QX 70 WC 705 Trypanosomiasis Veterinary SF 807 WC 705 Trypanosomiasis, African Veterinary SF 807

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Trypanosomiasis, Bovine

Cardiomyopathy

Disease

Trypanosomiasis, Cardiovascular see Chagas

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Videodisc Recording TK 6685 50, 51 and 52) Catalogs and works about (Form number 18.2 Veterinary medicine QW 70 in any NLM schedules where applicable) Specific viruses, in number for the group Actual recordings, by subject Videotape Recording Virus diseases of animals (General) SF 780.4 Catalogs and works about (Form number 18.2 Virulence QW 730 in any NLM schedule where applicable) Virus Cultivation QW 25.5.V7 Virus Diseases WC 500-593 Actual recordings, by subject Videotherapy Affecting the nerve tissues WC 540-556 In psychiatry WM 450.5.V5 Affecting the skin see Skin Diseases, Infectious Vidine see Choline WC 570-590 Vigilance see Attention In infancy & childhood WC 500-593, etc. Vigilance, Cortical see Arousal In plants SB 736 Village Health Worker see Community Health Aides Veterinary (individual virus diseases) Vinblastine QV 269 781-809 Vinca Alkaloids QV 269 Virus Inhibitors QW 160 Vincaleukoblastine see Vinblastine Virus Pneumonia see Pneumonia, Viral Vincent's Angina see Gingivitis, Necrotizing Virus Receptors see Receptors, Virus Virus Replication QW 160 Ulcerative Vincent's Infection see Gingivitis, Necrotizing Virus Transforming Antigens see Antigens, Viral, Ulcerative Tumor Vincristine QV 269 Viruses QW 160-170 Vinyl Chloride As a cause of disease QZ 65 As carcinogen QZ 202 Bacteria see Bacteriophages QW 161 Vinyl Chloride Polymer see Polyvinyl Chloride Insect see Insect Viruses QW 162 Of animals QW 70 Vinyl Compounds Plant see Plant Viruses QW 163 Vertebrate see Vertebrate Viruses QW 164, etc. Organic chemistry QD 305.H7 Toxicology QV 633 Vinyl Ether QV 81 See also names of other specific viruses Vinylidene Chlorides see Dichloroethylenes Visammin see Khellin Violence Viscera In the abdomen WI 900 In the thorax WF 970 In the pelvis WE 750 In adolescence WS 463 In infancy & childhood WS 350.8.A4 Influence of television WS 105.5.E9 Criminal (Medicolegal aspects) Gynecological WP 155 W 860 Visceral Arches see Branchial Region Political theory JC 328.6 WI 900 Psychology (General) BF 575.A3 Visceroptosis Sociology HM 281-283 Of the intestines WI 450 Viper Venoms WD 410 Other localities, by site Viral Antibodies see Antibodies, Viral Viscosity Viral Antigens see Antigens, Viral WH 400 Of blood Viral DNA see DNA, Viral Clinical analysis QY 408 Viral Gene Expression Regulation see Gene Of gases QC 167 QC 145.4.V5 Expression Regulation, Viral Of liquids Viral Gene Products see Viral Proteins WW 103 Vision Acuity see Visual Acuity WW 145 Viral Gene Proteins see Viral Proteins Viral Genes see Genes, Viral Viral Hepatitis Vaccines W Binocular see Eye Movements WW 400-460; WC 536 WW 109 Accommodation, Ocular Conservation WW 113 Viral Interference QW 160 Viral Markers see Biological Markers Fields see Visual Fields WW 145 Measurement see Vision Tests WW 145; Viral Proteins QW 160 Viral RNA see RNA, Viral WW 704, etc. Optometry WW 109 Night see Dark Adaptation Viral Tumor Antigens see Antigens, Viral, Tumor Perception see Visual Perception Viral Vaccines WC 500 WW 105 WW 103 Used for particular disease, with the disease Physiology See also Perimetry WW 145 See also names of specific vaccines Vision, Binocular WW 400 Virales see Viruses WC 500 WW 140 Viremia Vision Disorders Corrective devices WW 350-358 WK 770 Virilism In infancy & childhood WW 600 Virilizing Adenoma see Adenoma, Virilizing Viroids QW 160 Neuromuscular WW 410-460 Orthoptics WW 405 QW 160

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Refractive errors WW 300-320

Virology

See also numbers QW 1-85 (except 5, 7, 9, 20.5,

See also Blindness WW 276; Color Blindness Animal nutrition SF 98.V5 Animal physiology WW 150 Domestic SF 768-768.2 Vision, Low see Vision, Subnormal Vision, Subnormal WW 140 Wild QP 771-772 Vision Tests WW 145 Fat soluble QU 165-181 Visiting Nurse Associations see Home Care Services Plant constituents OK 898.V5 Water soluble QU 185-210 Visiting Nurses see Community Health Nursing Visna-Maedi Virus QW 166 See also names of specific vitamins As pathogen, with the specific disease Visna Virus see Visna-Maedi Virus Visual Acuity WW 145 Visual Aids see Audio-Visual Aids Vitiligo WR 265 Vitrectomy WW 250 Vitreous Body WW 250 Opacity WW 250 Visual Analogue Pain Scale see Pain Measurement Vitreous Fluorophotometry see Fluorophotometry Visual Contrast Sensitivity see Contrast Sensitivity Visual Cortex WL 307 Experimental surgery WO 50 Visual Evoked Response see Evoked Potentials, Sociological aspects HV 4915 Visual Vocabulary P 305 Visual Fields WW 145 Special topics, by subject Visual Motor Coordination see Psychomotor Vocabulary Tests see Language Tests Vocal Cord Paralysis WV 535 Performance Visual Pathways WW 103 Vocal Cords WV 530-535 Visual Perception WW 105 Vocal Fold see Vocal Cords Visual Purple see Rhodopsin Vocalization, Animal QL 765 Vocational Education LC 1041-1048 Vital Statistics HB 848-3697 Deaths, by disease WA 900 See also Birth Rate HB 901-1108; Divorce Exceptional children LC 3976 Vocational Guidance HF 5381-5382.5 HQ 811-960.7; Marriage HB 1111-1317; Dentistry WU 21 Morbidity WA 900; Mortality HB Dietetics WB 400 1321-1528, etc. For the blind HV 1652-1658 For the deaf HV 2452-2458 Vitamin A QU 167 Vitamin A Acid see Tretinoin For the mentally disabled HV 3005 Vitamin A Deficiency WD 110 For the physically disabled HD 7255-7256; HV Veterinary SF 855.V58 3018-3019 Vitamin B Complex QU 187-195 Hospital administration WX 155 See also names of specific vitamins Hospital work (General) WX 159 Vitamin B Deficiency WD 120-126 Nurses' aides WY 193 Vitamin B T see Carnitine Nursing WY 16 See also special types of nursing Vitamin B 1 see Thiamine Ophthalmology WW 21 Opticianry WW 721 Vitamin B 12 QU 194 Vitamin B 12 Deficiency WD 120 Vitamin B 2 see Riboflavin Vitamin B 6 see Pyridoxine Optometry WW 721 Physicians W 21 Psychiatry WM 21 Surgery WO 21 Vitamin C see Ascorbic Acid Vitamin Content of Food see Analysis QU 160 under Vitamins; Nutrition In other areas, with the number for the profession Vitamin D QU 173 or lacking that, in a general works number Vitamin D Deficiency WD 145 Vocational Rehabilitation see Rehabilitation, Vitamin D 2 see Ergocalciferols Vocational Vitamin D 3 see Cholecalciferol Vocations see Occupations Vitamin Deficiency see Avitaminosis Voice Vitamin E QU 179 Care WV 500 Vitamin E Deficiency WD 150 Physiology WV 501 Vitamin G see Riboflavin Voice Disorders WV 500 Vitamin H see Biotin Psychogenic WM 475 Vitamin K QU 181 Voice Production, Alaryngeal see Speech, Vitamin K Deficiency WD 155 Alaryngeal Vitamin K 1 see Phytonadione Voice Prosthesis see Larynx, Artificial Vitamin M see Folic Acid Voice Quality WV 501 Voice Training WV 500 Vitamin P Complex see Bioflavonoids Vitamin PP see Niacinamide Volatile Oils see Oils, Volatile Vitamins QU 160-220 Volatile Poisons see Poisons Analysis QU 160 Volcanic Ash see Volcanic Eruption

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Clinical assay QY 350

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First aid WA 292	Adolescent psychology WS 462
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Volcanic Gases see Volcanic Eruption	For the bacteriologists QW 300
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Von Gierke's Disease see Glycogen Storage Disease	topics under Manuals and Nursing, Supervisory
Type I	Warfare, Biological see Biological Warfare
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Vulvitis WP 200	Waste Disposal, Fluid WA 785
	Waste Disposal, Industrial see Industrial Waste
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W	Special topics, by subject
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Metabolism QU 120

Mineral see Mineral Waters WB 442	Weightlessness WD 752
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Therapeutic use see Hydrotherapy WB 520;	See also Metric System QC 90.8-94
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See also Seawater WB 525, etc.	Veterinary SF 809.L4
Water Buffaloes see Buffaloes	Welding
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Water-Electrolyte Balance QU 105	West Syndrome see Spasms, Infantile
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See also names of specific pollutants	Diseases SF 997.5.M35
Water Pollutants, Chemical WA 689	Wheat
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· · · · · · · · · · · · · · · · · · ·	As a dietary supplement in health or disease
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See also Sewage WA 785, etc.	Cultivation SB 191.W5
Water Pollution, Chemical WA 689	See also Bread WB 431, etc.
Water Pollution, Radioactive WN 615	Wheelchairs WB 320
Water Softening TP 263	Catalogs W 26
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Wegener's Granulomatosis WF 600	
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	·
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Weight Lifting QT 260.5.W4	Wilms' Tumor see Nephroblastoma
Weight Loss	Wilson's Disease see Hepatolenticular Degeneration
In infancy & childhood WS 103	Wind QC 930.5-959
Weight Perception WE 104	Wine
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Work of Breathing WF 102 Wing QL 950.7 Work Satisfaction see Job Satisfaction Birds QL 697-698.9 Work Schedule Tolerance QX 500 Insects Occupational health aspects WA 400-495 Wirsung's Duct see Pancreatic Ducts Physiological effects WE 103 Wit and Humor PN 6147-6231 Psychological aspects BF 481 Medicine and related subjects WZ 305-305.5 Workers' Compensation HD 7103.6-7103.65 Satire on medicine WZ 305-305.5 Medicolegal aspects W 925 Withdrawal Symptoms see Substance Withdrawal Working Women see Women, Working Workmen's Compensation see Workers Syndrome Wittenborn Scales see Psychiatric Status Rating Compensation WA 530 World Health Wolff-Parkinson-White Syndrome Worms see Helminths Wound Healing Wolfram see Tungsten WO 185 Pathology QZ 150 Women As physicians see Physicians, Women Surgical wounds WO 185 W 21: Wound Infection WC 255 WZ 80.5.W5 As dentists see Dentists, Women WU 21 See also Surgical Wound Infection WO 185 In industry HD 6050-6220.7 Wounded, Transportation see Transportation of In history of medicine WZ 80.5.W5 **Patients** Protection WA 491 Wounds and Injuries WO 700-820 As a cause of disease QZ 55 In marriage HQ In medicine see Physicians, Women W 21, etc. Closure WO 188 WM 460.5.W6 Psychoanalysis General systemic reaction QZ 160 Local reaction QZ 150 See also Gynecology WP, etc.; Obstetrics WQ, etc.; other specific subjects W 843 Medicolegal aspects in death Women Physicians see Physicians, Women WA 292 Minor injuries Minor surgery Women, Working WO 192 Veterinary SF 914.3-914.4 Special topics, by subject Women's Health WA 309 See also Surgical Wound Dehiscence WO 185; Surgical Wound Infections WO 185; Wound Women's Liberation see Women's Rights Women's Rights HQ 1236-1236.5 Infection WC 255; names of various types of injury, by cause or site, e.g., Blast Injuries WO 820; Facial Injuries WE 706 As executives HD 6054.3-6054.4 LB 2837 WO 820; Facial Injuries As educators In industry HD 6050-6220.7 U.S. HQ 1236.5.U6 Wounds, Gunshot WO 807 Wounds, Multiple see Multiple Trauma Wounds, Penetrating WO 700-820 See also Physicians, Women W 21, etc. WPW Syndrome see Wolff-Parkinson-White Industrial accidents among wood workers WA Syndrome WR-2721 see Amifostine Wrestling QT 260.5.W9 Occupational disease of wood workers WA 400-495 Wrist WE 830 Wool SF 377 Wrist Injuries WE 830 Wrist Joint WE 830 Animal anatomy QL 942 Writing Domestic animals SF 761-767 PE 1402-1497 Textile fibers TS 1547 English (General) Woolly Monkey see Cebidae In psychotherapy WM 450.5.W9 WZ 345 Woolsorters' Disease see Anthrax Medical PE 1411 Word Association Tests Rules (English) Psychiatry WM 145.5.W9 See also Handwriting Z 105-115.5, etc. Psychology BF 698.8.A8 Wryneck see Torticollis Word Processing Wuchereria QX 301 In particular fields (Form number 26.5 in any NLM schedule where applicable) Used for special purposes, by subject X Chromosome QH 600.5 Work X-Linked Lymphoproliferative Syndrome see Health see Occupational Health WA 400-495, Lymphoproliferative Disorders X-Ray Departments see Radiology Department, Physical effects WE 103 Hospital Psychology BF 481 X-Ray Diagnosis see Radiography Work Capacity Evaluation X-Ray, Diagnostic see Radiography Medicolegal aspects W 925 X-Ray Emission Spectrometry see Spectrometry,

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X-Ray Emission

Special topics, by subject

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XYY Karyotype QS 677

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Yeast, Fission see Schizosaccharomyces
Yeasts
As a dietary supplement in health or described to the control of the co

As a dietary supplement in health or disease WB 447

Microbiology QW 180.5.Y3
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Yellow Fever WC 530-532
Yellow Jackets see Wasps
Yellow Marrow see Bone Marrow

Yersinia QW 138.5.Y3
Yersinia enterocolitica QW 138.5.Y3
Yersinia Infections WC 350-355

Yersinia pseudotuberculosis QW 138.5.Y3 Yersinia pseudotuberculosis Infections WC 350-355

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As a dietary supplement in health or disease

WB 428

Bacteriology OW 85

Bacteriology QW 85 Sanitation WA 715

Yohimbans

As cardiovascular agents QV 150
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Yolk Proteins see Egg Proteins
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Z-DNA see DNA Zea see Corn Zearalenone

As a mycotoxin QW 630.5.M9 As an estrogen WP 522 Special topics, by subject Zidovudine QV 185 Special topics, by subject

Zimeldine

As an antidepressant QV 77.5 Zimelidine see Zimeldine

Zimmermann's Corpuscles see Blood Platelets Zinc

Inorganic chemistry QD 181.Z6 Pharmacology QV 298

Zinc Isotopes

Inorganic chemistry QD 181.Z6

Pharmacology QV 298

Ziram

As an industrial fungicide WA 240 Toxicology QV 298

Zirconium Inorganic chemistry QD 181.Z7 Pharmacology QV 290 WK 885 Zollinger-Ellison Syndrome Of the duodenum WI 505 Zona see Herpes Zoster Zona Pellucida WQ 205 Animal QL 965 Zone Therapy see Massage Zonography see Tomography, X-Ray Zoology QL Biography Collective QL 26 **WZ** 100 Individual Societies QL 1 Zoonoses WC 950 Prevention & control WA 110 See also names of specific diseases Zoophaginae see Viruses Zoster see Herpes Zoster Zuclomifene see Clomiphene Zygote WQ 205 Zymogens see Enzyme Precursors

1

Zymosan QU 83

1-Oxacephalosporin see Moxalactam
1-Sar-8-Ala Angiotensin II see Saralasin
1-Sarcosine-8-Alanine Angiotensin II see Saralasin
1,2-Benzopyrones see Coumarins
1,2-Dibromoethane see Ethylene Dibromide
1,8-Dihydroxy-9-anthrone see Anthralin
13-cis-Retinoic Acid see Isotretinoin
17 beta-Estradiol see Estradiol
17-Ketosteroids WK 755
Synthetic WK 757
17-Oxosteroids see 17-Ketosteroids

2 2-Acetamidofluorene see 2-Acetylaminofluorene 2-Acetylaminofluorene QZ 202 2-Aminoethylisothiuronium Bromide see AET 2-Bromoergocryptine see Bromocriptine 2-Chlorethanol see Ethylene Chlorohydrin 2-Chloroacetophenone see omega-Chloroacetophenone 2-Chloroethyl Alcohol see Ethylene Chlorohydrin 2-Hydroxyphenethylamine QU 61 2-Mercaptoethanesulfonate see Mesna 2-Phenylethanolamine see 2-Hydroxyphenethylamine 2',3'-Cyclic-Nucleotide Phosphodiesterases QU 2,4-D see 2,4-Dichlorophenoxyacetic Acid 2,4-Dichlorophenoxyacetic Acid As a herbicide SB 951.4 Agriculture Public health WA 240 Organic chemistry QD 341.A2

2',5'-Oligoadenylate Polymerase see 2',5'-Oligoadenylate Synthetase

2',5'-Oligoadenylate Synthetase QU 141 2-5A Synthetase see 2',5'-Oligoadenylate Synthetase 21-Hydroxyprogesterone see Desoxycorticosterone

3

3-Isoleucine,8-Leucine Vasopressin see Oxytocin 3,4-Benzopyrene see Benzo(a)pyrene 3,4-Methylenedioxyamphetamine QV 102

4

4-Aminohippuric Acid see GABA
4-Aminohippuric Acid see p-Aminohippuric Acid

5

5-HT see Serotonin
5-HT Antagonists see Serotonin Antagonists
5-Hydroxytryptamine see Serotonin
5-Hydroxytryptamine Antagonists see Serotonin
Antagonists
5,12-diHETE see Leukotriene B4
5,12-HETE see Leukotriene B4

6

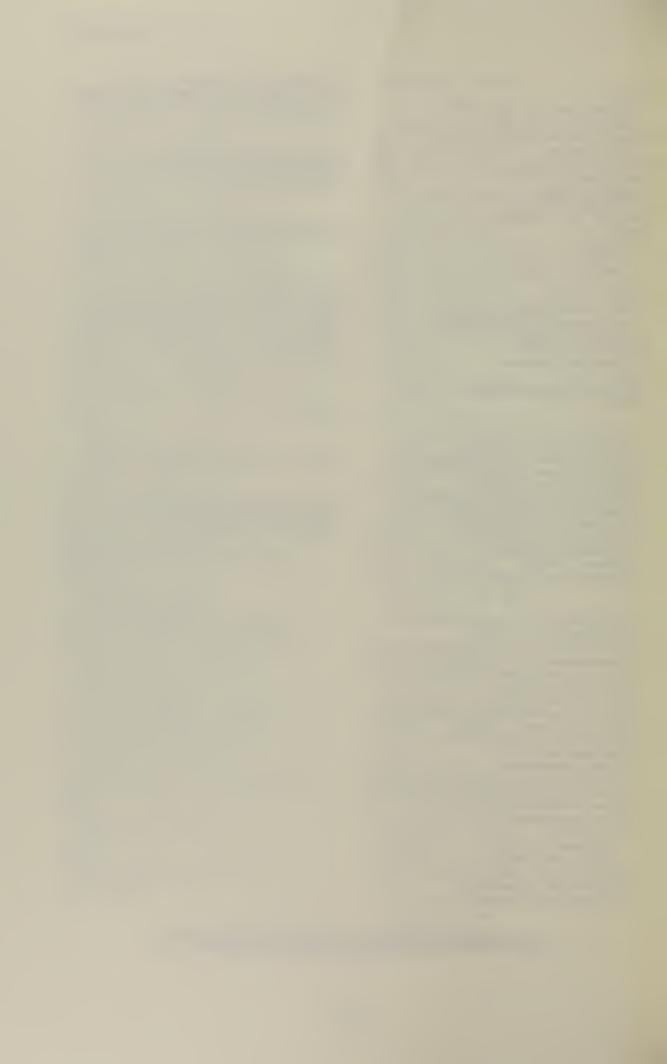
6-Mercaptopurine QV 269

7

7S RNA see RNA, Small Nuclear

Я

8-Hydroxyquinoline see Oxyquinoline 8-Methoxypsoralen see Methoxsalen 8-Quinolinol see Oxyquinoline



## A-Z

ACE阻害剤 (ACE Inhibitors) はアンギオテンシン変換酵素阻害剤を見よ

Achilles腱 (Achilles Tendon) WE 880

Achromobacteriaceae (Achromobacteriaceae) はグラム 陰性好気性菌を見よ

Ach受容体(Receptors、Acetylcholine)はコリン受容体を 見よ

Acosta病 (Acosta's Disease) は高山病を見よ

ACTH (ACTH) はコルチコトロピンを見よ

ACTH放出因子 (Corticotropin-Releasing Factor) は CRHを見よ

A-Cバイバス (Aortocoronary Bypass) は冠状動脈バイパ スを見よ

Adams-Stokes症候群 (Adams-Stokes Syndrome) WG 330

ADCC (Antibody-Dependent Cell Cytotoxicity)

OW 568

Addison-Biermer貧血 (Anemia, Addison's) は悪性貧血 を見よ

Addison病 (Addison's Disease) WK 765

Addison貧血 (Addison's Anemia) は悪性貧血を見よ

ADL (ADL) は日常生活動作を見よ

ADL (ADL) は日常生活動作を見よ

ADP (Adenosine Diphosphate) QU 57 薬理学 QV 185

ADP受容体 (Receptors, ADP) はプリンP2受容体を見よ ADPリボシルトランスフェラーゼ (重合化) (ADP-

Ribosyltransferase (Polymerizing)) はNAD + ADPリボシルトランスフェラーゼを見よ

ADPリポース(Adenosine Diphosphate Ribose) QU 57 AET (AET) WN 650

AFP (AFP) はアルファフェトプロテインを見よ

AGEPC (AGEPC) は血小板生活化因子を見よ

Agkistrodon rhodostoma毒プロテアーゼ(Agkistrodon rhodostoma)はアンクロッドを見よ

AH5158 (AH 5158) はラベタロールを見よ

AHG-CDCテスト (AHG-CDC Tests) は免疫学的細胞毒性テストを見よ

AIDS (AIDS) はエイズを見よ

AIDSウイルス抗体(AIDS Antibodies)はHIV抗体を見よ AITP (Purpura, Thrombopenic)は血小板減少性紫斑病 を見と

Albers-Schoenberg病(Albers-Schoenberg Disease)は大理石骨病を見よ

Albright病 (Albright's Disease) は線維性骨形成異常を見よ

Alcaligenes属 (Alcaligenes) QW 131

ALD (Adrenoleukodystrophy) WD 205.5.L5

ALL (Lymphocytic Leukemia, Acute) は急性リンパ性 白血病を見よ

Alpers症候群 (Alpers Syndrome) は汎発性脳硬化症を見よ

Alport症候群 (Alport's Syndrome) は遺伝性腎炎を見よ Alzheimer病 (Alzheimer's Disease) WT 155

Amblystoma属 (Amblystoma) はAmbystoma 属を見よ Ambystoma mexicanum (Ambystoma mexicanum)

QL 668.C23

実験動物として QY 60.A6

疾病 SF 997.5.A45

Ambystoma属 (Ambystoma) QL 668.C23 実験動物として QY 60.A6

Anaplasma (Anaplasma) QW 150

ANF (ANF) は心房性ナトリウム利尿因子を見よ

ANOVA (ANOVA) は分散分析を見よ

ANP (ANP) は心房性ナトリウム利尿因子を見よ

Apert症候群(Apert Syndrome)は尖頭合指症を見よ

APUD細胞 (APUD Cells) WL 102

Ara-A (Ara-A) はビダラビンを見よ

Ara-C (Ara-C) はシタラジンを見よ

Archaebacteria (Archaebacteria) は古細菌を見よ

ARDS (Adult Respiratory Distress Syndrome) は成人 型呼吸窮迫症候群を見よ

Arnold-Chiari 奇形(Arnold-Chiari Deformity) WL 101

Artemia况 (Artemia) QX 463

Arthus現象 (Arthus Phenomenon) はArthus反応を見よ

Arthus反応 (Arthus Reactina) QW 900

ASPAセメント (ASPA Cement) はグラスアイオノマーセ メントを見よ

Aspergillus属 (Aspergillus) QW 180.5.D38

ATLV (ATLV) はHTLV1を見よ

ATP (Adenosine Triphosphate) QU 57 代謝一般における QU 120

薬理学 QV 185

ATPアーゼ (Adenosinetriphosphatase) QU 136

ATPアーゼF1 (Adenosinetriphosphatase F1) はH(+)-ATPアーゼを見よ

ATP受容体 (ATP Receptors) はプリンP2受容体を見よ ATPホスホトランスフェラーゼ (Phosphotransferases, ATP) はホスホトランスフェラーゼを見よ

Auerbach神経叢 (Auerbach's Plexus) は筋層間神経叢を 見よ

Aujeszky病 (Aujeszky's Disease) は仮性狂犬病を見よ Aujeszky病ウイルス (Aujeszky's Disease Virus) はブタ ヘルペスウイルス 1 を見よ

AVノード (AV Node) は房室結節を見よ

Ayerza症候群 (Ayerza's Syndrome) は肺高血圧症を見よ Azotobacter属(Azotobacter) QW 131

AZT (抗ウイルス性) (AZT (Antiviral)) はジドブジンを 見よ

A型肝炎 (Hepatitis A) WC 536

A型肝炎ウイルス (Hepatitis A Virus) はヘパトウイルス を見よ

A型人格 (Type A Personality) BF 698.3 医学的考察は、その疾病で

A群染色体 (Chromosomes A) はヒト第1-3染色体を見よ A線維 (A Fibers) は有髄神経線維を見よ

Aタイプ人格 (Personality Type A) はA型人格を見よ B16黒色腫 (Melanoma, B16) は実験的黒色腫を見よ

Bacillus thuringiensis (Bacillus Thuringiensis) QW 127.5.B2

Bacteriodaceae (Bacteriodaceae) QW 133

Bacteroides属 (Bacteroides) QW 133

Balantidium属 (Balantidium) QX 151

Balint精神分析療法(Balint Psychoanalytic Therapy)は 精神分析療法を見よ

Bandicootラット (Rats, Brattleboro) 実験動物として QY 60.R6 Bang病 (Bang's Disease) はウシブルセラ症を見よ Barany眼振 (Nystagmus, Barany's) は生理的眼球振盪を 見よ

Barany検査 (Barany's Test) は温度眼振検査を見よ Barlow病 (Barlow's Disease) は壊血病を見よ Barrett食道 (Barrett Esophagus) WI 250

Bartholin腺 (Bartholin's Glands) WP 200

Bartter病 (Bartter's Disease) WK 770

Basedow病 (Basedow's Disease) は眼球突出性甲状腺腫 WK 265を見よ

Batten-Spielmeyer-Vogt病 (Batten-Spielmeyer-Vogt Disease) は神経セロイドリポフスチノーシスを見よ

Bayer 39 (Bayer 39) はイソプロクオンを見よ

BCG (BCG) はウシ型結核菌を見よ

BCGワクチン (BCG Vaccine) WF 250

Bechterew病 (Bechterew's Disease) は強直性脊椎炎を見よ

Becker筋ジストロフィー (Becker Muscular Dystrophy) は筋ジストロフィーを見よ

Behcet症候群(Behcet's Syndrome) WW 240 Bell麻痺 (Bell's Palsy) は顔面神経麻痺 WL 330を見よ Bence-Jones蛋白質 (Bence-Jones Protein) WH 540 Bender Gestalt検査 (Bender-Gestalt Test) WM 145.

Beneckea属 (Beneckea) はVibrioを見よ

Berger病 (Berger's Disease) は免疫グロブリンA糸球体 腎炎を見よ

Besnier-Boeck (Besnier-Boeck Disease) はサルコイド ーシスを見よ

BKウイルス (BK Virus) はヒトポリオーマウイルス 1 を 見よ

B-K母斑症候群 (B-K Mole Syndrome) は異形成母斑症 候群を見よ

Blastocladiella属 (Blastocladiella) QW 180.5.P4 Blastomyces属 (Blastomyces) QW 180.5.A8 BLS (Basic Life Support) は心肺蘇生法を見よ

BLV感染症 (BLV Infections) はHTLV-BLV感染症を見よ

Boeckサルコイド (Boeck's Sarcoid) はサルコイドーシスを見よ

Bordetella属 (Bordetella) OW 131

Bornholm病 (Bornholm Disease) は胸膜痛を見よ

Borrelia属 (Borrelia) QW 155

Bouillaud病 (Bouillaud's Disease) はリウマチ性心疾患を見よ

Bourneville病 (Bourneville's Disease) は結節性硬化症を 見よ

Brevibacterium属 (Brevibacterium) QW 118 Bright病 (Bright Disease) は糸球体腎炎を見よ

Bright病 (Bright's Disease) は腎炎を見よ

Brill-Symmers病 (Brill-Symmers Disease) は濾胞性リンバ腫を見よ

Brill-Zinsser病 (Brill-Zinsser Disease) はBrill病を見よ Brill病 (Brill's Disease) WC 605 疾病の流行 WC 610

Briquet症候群 (Briquet Syndrome) は身体表現性障害を 見よ

BRL2288 (BRL 2288) はチカルシリンを見よ Broca失語症(Aphasia, Broca) WL 340.5 心因性 WM 475.5 Broca野 (Broca Area) は前頭葉を見よ

Brunhildeウイルス (Brunhilde Virus) はヒトポリオウイルス1-3を見よ

Brunner腺 (Brunner's Gland) は十二指腸を見よ BS自己監視 (Blood Sugar Self-Monitoring) は血糖自己 監視を見よ

Buerger病 (Buerger's Disease) は閉塞性血栓を見よ Burkitt腫瘍 (Burkitt's Tumor) はBurkittリンパ腫を見よ

Burkittへルペスウイルス (Burkitt Herpesvirus) はヒト ヘルペスウイルス 4 を見よ

Burkittリンパ腫 (Burkitt's Lymphoma) WH 525 限局性のものは部位別に

獣医学分野は部位別にLC分類表のSF番号に

Burkittリンパ腫ウイルス (Burkitt's Lymphoma Virus) はヒトヘルペスウイルス4を見よ

B型肝炎 (Hepatitis B) WC 536

B型肝炎 E抗原 (HBeAg) はHBe抗原を見よ

B型肝炎ウイルス (Hepatitis B Virus) QW 170

B型肝炎抗原 (Hepatitis B Antigens) WC 536

B型日本脳炎 (Encephalitis, Japanese B) WC 542 獣医学分野 SF809.E5

B細胞 (B-Cells) はBリンパ球を見よ

B細胞芽球 2 抗原 (Blast-2 Antigen, B-Cell) はBリンパ 球分化抗原を見よ

B細胞分化抗原 (Antigens, Differentiation, B-Cell) は Bリンパ球分化抗原を見よ

Bリンパ球 (B-Lymphocytes) WH 200

B リンパ球Leu抗原 (Leu Antigens, B-Lymphocyte) は B リンパ球分化抗原を見よ

Bリンパ球分化抗原(Antigens, Differentiation, B-Lymphocyte) QW 573

C1 (Complement 1) QW 680

C1エステラーゼ抑制物質 (Complement 1 Esterase Inhibitors ) はC1不活性化因子を見よ

C1不活性化因子 (Complement 1 Inactivators) QV 680

生化学 QU 136

C1不活性物質 (C1 Inactivators) はC1不活性因子を見よ C1抑制物質 (Complement 1 Inhibitors) はC1不活性化因 子を見よ

C3 (Complement 3) QW 680

C3活性化物質 (C3 Activator) はC3コンベルターゼを見よ C3コンベルターゼ(Complement 3 Convertase) QW 680 C5コンベルターゼ(Complement 5 Convertase) はC3コン ベルターゼを見よ

C5切断酵素 (C5 Cleaving Enzyme) はC3コンベルターゼ を見よ

Ca(2+) Mg(2+)- $ATP\mathcal{T}-\mathcal{C}$  (Ca(2+) Mg(2+)-ATPase) QU 136

Ca(2+)-輸送ATPアーゼ (Ca(2+)-Transporting ATPase) QU 136

CA-125抗原 (CA-125 Antigen) は糖質腫瘍関連抗原を見よ

CA-15-3抗原 (CA-15-3 Antigen) は糖質腫瘍関連抗原を 見よ

CA-19-9抗原 (CA-19-9 Antigen) は糖質腫瘍関連抗原を 見よ

CA50抗原 (CA-50 Antigen) は糖質腫瘍関連抗原を見よ Caenorhabditis (Caenorhabditis) QX 203

CAI (Computer-Assisted Instruction)

(NLM分類表では形式番号18.2) 発生学 QS 618.2 総記 LB 1028.5 組織学 QS 518.2 Callitrichinae (Callitrichinae) QL 737.P92 実験動物として QY 60.P7 疾病 SF 997.5.P7 Calmette-Guerin桿菌 (Calmette-Guerin Bacillus) はウ シ型結核菌を見よ Calmette-Guerin免疫法 (Calmette-Guerin Immunization) はBCG ワクチンを見よ CAM (Cell Adhesion Molecules) 生化学 QU 55 CaMgATPT-t (Calcium Magnesium ATPase) は Ca(2+) Mg(2+)-ATPアーゼを見よ cAMP (Cyclic AMP) QU 57 薬理学 QV 185 Campylobacter fetus (Campylobacter fetus) QW 154 Campylobacter pylori (Campylobacter pylori) 13 Helicobacter pyloriを見よ Candida属 (Candida) QW 180.5.D38 CAPD (Peritoneal Dialysis, Continuous Ambulatory) WJ 378 Capgras症候群 (Capgras Syndrome) WM 202 Carrion病 (Carrion's Disease) はバルトネラ感染症 WC 640を見よ Caryophanales (Caryophanales) は細菌を見よ Cattell因子別人格検査アンケート (Cattell Personality Factor Questionnaire) WM 145.5.C3 心理学における BF 698.8.S5 CAVH (CAVH) は血液透過を見よ Cavus奇形 (Cavus Deformity) は足の形態異常を見よ Cazenaveルプス (Cazenave's Lupus) は円板状エリテマト ーデスを見よ CA抗原 (CA Antigens) は糖質腫瘍関連抗原を見よ CCU (Coronary Care Units) WG 27-28 CD 4 抗原 (Antigens, CD4) QW 573 CD 4 受容体 (CD4 Receptors) はCD4抗原を見よ CD4分子 (CD4 Molecule) はCD4抗原を見よ CD25抗原 (CD25 Antigens) はインターロイキン 2 受容体 CDPコリン (CDP Choline) はシチシン二りん酸コリンを 見よ CD-ROM (CD-ROM) ~に関するカタログと著作(NLM分類表では形式番号18. 特殊トピックスは主題別に CD抗原 (Antigens, CD) QW 573 CEA (Carcinoembryonic Antigen) QW 570 腫瘍免疫学 QZ 310 CELSS (CELSS) は閉鎖生態系を見よ cGMP (Cyclic GMP) QU 58 薬理学 QV 185 Chagas心筋症(Chagas Cardiomyopathy) Chagas病 (Chagas Disease) WC 705 CHAMPUS (CHAMPUS) は被雇用者保険給付計画を見 ょ

c-Ha-ras遺伝子 (c-Ha-ras Genes) はras遺伝子を見よ

Charcot-Marie-Tooth病 (Charcot-Marie-Tooth

Disease) はCharcot-Marie病を見よ

Charcot Marie対 (Charcot Marie Disease) WE 550 Charcot関節 (Charcot's Joint) は神経障害性関節障害を見 Chediak - Higashi症候群 (Chediak - Higashi Syndrome) WD 308 Chironomus属 (Chironomus) はユスリカ科を見よ Christ Siemens-Touraine結候群 (Christ-Siemens-Touraine Syndrome) は外胚葉異形成症を見よ Chromatium域 (Chromatium) QW 145 Churg-Strauss症候群 (Churg-Strauss Syndrome) WG 515 Churg-Strauss脈管炎 (Vasculitis, Churg-Strauss) は Churg-Strauss症候群を見よ CI-581 (CI 581) はケタミンを見よ c Ki-ras遺伝子 (c Ki-ras Genes) はras遺伝子を見よ Clerambault症候群 (Clerambault Syndrome) は精神病性 器質性精神障害を見よ CLL (Lymphocytic Leukemia, Chronic) は 慢性リンパ性 白血病を見よ Clostridium histolyticumコラゲナーゼ (Clostridium histolyticum Collagenase)は微生物コラゲナーゼを見よ Clostridium属 (Clostridium) QW 127.5.C5 Clouston症候群 (Clouston's Syndrome) は外胚葉異形成 症を見よ CMHC (CMHC) は地域精神衛生センタを見よ c-N-ras遺伝子 (c-N-ras Genes) はras遺伝子を見よ CoA (CoA) は補酵素Aを見よ Coccidioides属 (Coccidioides) QW 180.5.P4 Cochliobolus (Cochliobolus) は子嚢菌類を見よ Conn病 (Conn's Disease) は高アルドステロン症を見よ Conradi-Hunermann症候群 (Conradi-Hunermann Syndrome) は点状軟骨形成異常症を見よ Cooley貧血 (Cooley's Anemia) はサラセミアを見よ Coombsテスト (Coombs' Test) QY 265 胎児赤芽球症の診断 WH 425 その他の特殊目的に使用される場合は、主題別に Coon法 (Coon's Technique) は蛍光抗体法を見よ COPD (COPD) は閉塞性肺疾患を見よ Corti器官 (Organ of Corti) WV 250 Corynebacterium属 (Corynebacterium) QW 118 Costen症候群 (Costen's Syndrome) は顎関節症候群を見 ょ Cowper腺 (Cowper's Glands) は尿道球腺 WJ 600を見 Coxiella属 (Coxiella) QW 150 CPR (CPR) は心肺蘇生法を見よ CRD-401 (CRD-401) はジルチアゼムを見よ Crenothrix (Crenothrix) は細菌を見よ CRF-41 (CRF-41) はCRHを見よ CRH (Corticotropin-Releasing Hormone) WK 515 Cricetidae科 (Cricetidae) はハタネズミ科を見よ Cricetulus属 (Cricetulus) QL 737.R666 実験動物として QY 60.R6 ペットとして SF 459.H3 Cricetus属 (Cricetus) はハムスターを見よ Crigler-Najjar症候群 (Crigler-Najjar Syndrome) WD 205.5.H9 Crohn病 (Crohn Disease) WI 512 結腸のみの WI 522 Cronkhite-Canada症候群 (Cronkhite-Canada

Syndrome) はChurg Strauss症候群を見よ Crouzon病 (Crouzon's Disease) は頭蓋顔面異骨症を見よ CRTディスプレイ (Cathode Ray Tube Display) はディ スプレイを見よ

Cryptococcus属 (Cryptococcus) QW 180.5.D3 CTスキャナ (Tomography, Computed, Scanners) はX 線コンピュータ断層撮影スキャナを見よ

Cushing症候群 (Cushing's Syndrome) WK 770 CVP (Venous Pressure, Central) は中心静脈圧を見よ

Cytophagales (Cytophagales) QW 128

C型肝炎 (Hepatitis C) WC 536

C型血色素 (Hemoglobin C) WH 190 臨床検査 QY 455

C線維 (C Fibers) は神経線維を見よ

Cペプチド (C-Peptide) WK 820

D600 (D 600) はガロバミルを見よ

DAB (DAB) はp-ジメチルアミノベンゼンを見よ

Dandy-Walker症候群 (Dandy-Walker Syndrome) WL 350

DCM (Dilated Cardiomyopathy) はうつ血性心筋症を見

DDAVP (DDAVP) はデスモプレシンを見よ

DDD (DDD) WA 240

DDE (DDE) WA 240

DDT (DDT) WA 240

DDX (DDX) はDDEを見よ

De lange症候群 (De Lange's Syndrome) QS 675

DEAE-デキストラン (DEAE-Dextran) QU 83

Denticaid (Denticaid) はMedicaidを見よ

Dercum病 (Dercum's Disease) は有痛脂肪症 WD 214を 見よ

DFP (DFP) はイソフルロフェートを見よ

Diamond-Blackfan貧血 (Diamond-Blackfan

Anemia) はFanconi貧血を見よ

Diarsenol (Diarsenol) はアルスフェナミンを見よ

DIC (Disseminated Intravascular Coagulation) WH

Dictyocaulus属 (Dictyocaulus) QX 248

Dictyostelium属 (Dictyostelium) QW 180.5.M9

DMF指数 (DMF Index) WU 30

DMSO (DMSO) はジメチルスルホキシドを見よ

DNA (DNA) QU 58.5

DNAアーゼ (DNAase) はDNアーゼを見よ

DNAアンチセンス (Antisense DNA) はアンチセンス DNAを見よ

DNA依存性ポリメラーゼ (DNA-Dependent RNA Polymerases) はRNAポリメラーゼを見よ

DNA一本鎖 (Single-Stranded DNA) は一本鎖DNAを見よ

DNA遺伝子プローブ (Gane Probes, DNA) はDNAプローブを見よ

DNAウイルス (DNA Viruses)

総記 QW 165

特定ウイルス QW 165.5A-Z

DNA外傷 (DNA Injury) はDNA損傷を見よ

DNA組換蛋白質 (DNA Recombinant Proteins) は組換蛋白質を見よ

DNA結合蛋白質(DNA-Binding Proteins) QU 58.5 DNA限定酵素(DNA Restriction Enzymes) QU 136 DNA合成酵素(DNA Joinases)はポリデオキシボヌクレ オチドシンテターゼを見よ

DNA再配列 (DNA Rearrangement) は遺伝子再配列を見よ

DNA弛緩酵素 (DNA Relaxing Enzyme) はDNAトポイ ソメラーゼを見よ

DNAシトシン-5-メチラーゼ (DNA Cytosine-5-Methylase) はDNA (シトシン-5-) メチルトランスフェ ラーゼを見よ

DNA (シトシン-5-) -メチルトランスフェラーゼ (DNA (Cytosine-5-)-Methyltransferase) QU 141

DNAジャイラーゼ (DNA-Gyrase) はDNAトポイソメラーゼDNA (ATP加水分解化) を見よ

DNA修復 (DNA Repair) QH 467 生化学 QU 58.5

DNA修復酵素 (DNA Repair Enzymes) はポリデオキシリボヌクレオチドシンテラーゼを見よ

DNA腫瘍ウイルス (DNA Tumor Viruses) QW 166 研究の人名・住所録 QW 22

DNA挿入要素 (DNA Insertion Elements) QH 462. I48

DNA損傷 (DNA Damage) QH 465 特定薬剤別で、A-Zに、例えば化学薬剤は QH 465. C5

DNA突然変異分析 (DNA Mutational Analysis) QU 58.5

DNAトポイソメラーゼ (DNA Topoisomerase) QU38.5 DNAトポイソメラーゼ (ATP-加水分解化) (DNA

Topoisomeiase (ATP-Hydrolysing)) QU 137 DNAトポイソメラーゼ1 (DNA Topoisomerase I) は

DNAトポイソメラーゼを見よ DNAトポイソメラーゼ2 (DNA Topoisomerase II) は

DNAトポイソメラーセ (ATP-加水分解化) を見よ DNAニッキングークロージング蛋白質 (DNA Nicking-

Closing Protein) はDNAトポイソメラーゼを見よ

DNAヌクレアーゼ (Nucleases, DNA) はDNアーゼを見よ

DNAヌクレオチジルエキソトランスフェラーゼ (DNA Nucleotidylexotransferase) QU 141

DNA配列 (DNA Sequence) はヌクレオチド配列を見よ

DNA配列分析 (Sequence Analysis, DNA) 遺伝学技術 (一般) として QH 441 特殊トピックスは, 主題別に

DNAフィンガープリント (DNA Fingerprinting) 遺伝子技術として QH 441 法医学で W 700-791

DNA複製 (DNA Replication) QH 462.D8 生化学 QU 58.5

DNAプローブ (DNA Probes) QU 58.5

DNA変異分析 (Mutational Analysis, DNA) はDNA突 然変異分析を見よ

DNAマーカー (DNA Markers) は遺伝子マーカーを見よ

DNAよりもどし酵素 (DNA Untwisting Enzyme) は DNAトポイソメラーゼを見よ

DNAよりもどし蛋白質 (DNA Untwisting Protein) は DNAトポイソメラーゼを見よ

DNAら旋巻きもどし蛋白質(DNA Helix Destabilizing Proteins)はDNA結合蛋白質を見よ

DNAリガーゼ (DNA Ligases) はポリデオキシリボヌクレ オチドシンテターゼを見よ

DNCB (DNCB) はジニトロクロロベンゼンを見よ

DNアーゼ (Deoxyribonucleases) QU 136 DOCA (DOCA) はデソキシコルチコステロンを見よ Donovanosis症 (Donovanosis) は鼠蹊部肉芽腫を見よ Doppler効果 (Doppler Effect) 生物物理学 QT 34 保健物理学 WN 110 特殊トピックスは主題別に Doppler心エコー図法 (Echocardiography, Doppler) WG 141.5.E2 Doppler超音波 (Doppler Ultrasound) は超音波を見よ Down症候群 (Down Syndrome) WS 107 成人 WM 300 DPN (DPN) はNADを見よ DRG (DRG) は診断群別定額支払い方法を見よ DSIP (DSIP) はデルタ睡眼誘発ペプチドを見よ Dubin-Johnson症候群 (Dubin-Johnson Syndrome) は慢 性特発性黄疸を見よ Duchenne筋ジストロフィ (Duchenne Muscular Dystrophy) は筋ジストロフィーを見よ Duffy式血液型 (Duffy Blood-Group System) WH 420 Duhring病 (Duhring's Disease) は疱疹状皮膚炎を見よ Duncan症候群(Duncan's Syndrome)はリンパ増殖性疾患 を見よ Dupuytren拘縮 (Dupuytren's Contracture) WE 830 D-アミノ酸オキシダーゼ (dextro-Amino Acid Oxidase) QU 140 D型肝炎 (Hepatitis D) はデルタ感染を見よ D型肝炎ウイルス (Hepatitis D Virus) はデルタ因子を見 D群染色体 (Chromosomes D) はヒト第13-15染色体を見 よ EAC142 (EAC142) はC3コンベルターゼを見よ Ebstein奇形 (Ebstein's Anomaly) WG 220 EBV (EBV) はヒトヘルペスウイルス 4 を見よ EBウイルス (Epstein-Barr Virus) はヒトヘルペスウイル ス4を見よ ECG (ECG) は心電図記録法を見よ Echinococcus類 (Echinococcus) QX 442 Echinopanax (Echinopanax) は薬用人参を見よ ECT (精神療法) (ECT (Psychotherapy)) は電気ショッ ク療法を見よ EC-IC動脈バイバス (EC-IC Arterial Bypass) は脳血管再 生を見よ Eckフィステル (Eck Fistula) は外科的門脈大静脈短絡を EcoDNAトポイソメラーゼ (Eco DNA Topoisomerase II) はDNAトポイソメラーゼ(ATP-加水分解化)を見 よ EC細胞 (EC Cells) は腫瘍幹細胞を見よ EDRF (Endothelium-Derived Relaxing Factor) QV 150 EDTA (EDTA) はエデト酸を見よ

EEG (EEG) は脳波を見よ

Urogastrone) WK 170

成長物質として QU 107

制酸薬として QV 69

を見よ

EGF (Epidermal Growth Factor) はEGFウロガストロン

EGFウロガストロン (Epidermal Growth Factor-

EGF-ウロガストロン受容体 (Receptors, Epidermal

Growth Factor-Urogastrone) WK 170 Ehlers Danlos症候群 (Ehlers-Danlos Syndrome) Eigenmannia (Eigenmannia) は電気魚を見よ EKG (EKG) は心電図記録法を見よ Elaeophoriasis症 (Elaeophoriasis) は糸状虫症を見よ ELISA (Enzyme-Linked Immunosorbent Assay) QW 525.5.E6 特殊分野の診断、モニタリング、評価テストに使用され る場合はその分野に EMS伝達システム (EMS Communication Systems) は救 急医療サービス伝達システムを見よ EN-1639A (EN-1639A) はナルトキソンを見よ Endomycopsis属 (Endomycopsis) はエンドミケス目を見 ょ ENDOR (ENDOR) は電子スピン共鳴を見よ Entamoeba属 (Entamoeba) QX 55 EOG (EOG) は電気眼球図記録法を見よ EPH妊娠中毒症 (EPH Gestosis) は晩期妊娠中毒症を見よ Epstein-Barrウイルス (E-B Virus) はヒトヘルペスウイ ルス4を見よ ERCP (ERCP) は内視鏡的逆行性胆道膵管造影法を見よ Eremothecium属 (Eremothecium) はエンドミケス目を見 Erythrina属 (Erythrina) QV 140 ESRD (ESRD) は慢性腎不全を見よ ESR分光鏡検査法 (Electron Spin Resonance Spectroscopy) は電子スピン共鳴を見よ ESWL (Extracorporeal Shockwave Lithotripsy) は砕石 術を見よ Eubacterium属 (Eubacterium) QW 120 Eustachi管 (Eustachian Tube) は耳管を見よ Ewing腫瘍 (Ewing's Tumor) はEwing肉腫を見よ Ewing肉腫 (Sarcoma, Ewing's) WE 258 限局性のものは部位別に E型肝炎 (Hepatitis E) WC 536 E抗原 (E Antigens) はHBe抗原を見よ FOATPアーゼ (ATPase, F0) はH-ATPシンターゼを見 F1-ATPアーゼ (F1 ATPase) はH-ATPシンターゼを見 F1ATPアーゼ (ATPase, F1) はH-ATPシンターゼを見 ょ F1-F0 ATPアーゼコンプレックス (F1FO ATPase Complex) はH-ATPシンターゼを見よ FAD (FAD) QU 135 Fallot四微症(Tetralogy of Fallot) WG 220 Fanconi貧血 (Fanconi's Anemia) WH 175 Fasciola属 (Fasciola) QX 365 FCRS (Factor Construct Rating Scales (FCRS)) は精 神医学的評価尺度を見よ Fc受容体 (Receptors, Fc) QW 601 FGF (Fibroblast Growth Factor) QU 107 Fiedler病 (Fiedler's Disease) はWeil病を見よ Fischerラット (Fischer Rats) は近交系ラット F 344を 見よ Fletcher因子 (Fletcher Factor) はプレカリクレインを見 ょ FMG (Foreign Medical Graduates) 教育 W 18-20

供給と分配 W 76 FMN (FMN) QU 135

Fogartyバルーンカテーテル (Fogarty Balloon Catheterization) はバルーン拡張法を見よ

Foleyバルーンカテーテル (Foley Balloon

Catheterization) はバルーン拡張法を見よ

Forestier - Certonciny症候群 (Forestier - Certonciny Syndrome) はリウマチ性多発性筋痛を見よ

Fourier解析 (Fourier Analysis) QA 403.5-404.5 生物医学的数学 QT 35

Frei病(Frei's Disease)は性病性リンパ肉芽腫を見よ

Freud学説 (Freudian Theory) WM 460

Friedlaender肺炎 (Friedlaender's Pneumonia) は肺炎を見よ

Friedreich運動失調症 (Friedreich's Ataxia) WL 390 Friedreich病 (Friedreich's Disease) は多発性パラミオク ローヌスを見よ

Froehlich症候群(Froehlich's Syndrome) WK 550 FSH (FSH) WK 515

FSH放出ホルモン (FSH-Releasing Hormone) はゴナドレリンを見よ

FUdR (FUdR) はフロキシウリジンを見よ

Fusarium底 (Fusarium) QW 180.5.D38

F因子 (F Factor) QW 51

GABA (GABA) QU 60

GABA-A受容体 (Receptors, GABA-A) QU 60

GABA受容体 (GABA Receptors) QU 60

GABAトランスアミナーゼ (GABA Transaminase) はア ミノ酪酸アミノトランスフェラーゼを見よ

GABAベンゾジアゼピン受容体 (Receptors, GABA Benzodiazepine) はGABA-A受容体を見よ

Galen静脈 (Vein of Galen) は大脳静脈を見よ

Ganja (Ganja) はカンナビス属を見よ

Gaucher's Disease) WD 205.5.L5

Gehrig病(Gehrig's Disease)は筋萎縮性側索硬化症を見よ

GH受容体 (Growth Hormone Receptors) は成長ホルモン受容体を見よ

GIFT (Gamete Intrafallopian Transfer Human) WQ 205

Gilbert病 (Gilbert's Disease) WD 205.5.H9 Gilles de la Tourette 病 (Gilles De La Tourette's Disease) WM 197

Gliocladium属 (Gliocladium) は不完全糸状菌類を見よ GLQ223 (GLQ223) はトリコサンチンを見よ

GnRH (GnRH) はゴナドレリンを見よ

Goldblatt高血圧 (Hypertension, Goldblatt) は腎血管性 高血圧症を見よ

Golgi装置 (Golgi Apparatus) はゴルジ体を見よ

GOP (Aspartate Aminotransferase) QU 141

Graaf卵巢 (Graafian Follicle) WP 320

Graffi Virus) はマウス白血病ウイルスを 見上

Graffi緑色白血病株 (Graffi's Chloroleukemic Strain) はマウス白血病ウイルスを見よ

Graves病 (Graves' Disease) WK 265

Grommet挿入 (Grommet Insertion) は中耳換気を見よ GTP結合蛋白質 (GTP-Binding Proteins) はG蛋白質を

BIT福音重日真(GIP-Binding Proteins)はG蛋日質を 見よ

GTP調節蛋白質 (GTP-Regulatory Proteins) はG蛋白質を見よ

Guerin-Stern症候群 (Guerin-Stern Syndrome) は関節狗 縮を見よ

Guillain-Barre症候群 (Guillain-Barre Syndrome) は多 発根神経炎を見よ

GVHR (Graft vs Host Reaction) は移植片対宿主反応を 見よ

Gymnodinium属 (Gymnodinium) は渦鞭毛虫類を見よ

Gymnotid科 (Gymnotid) は電気魚を見よ

G期 (G Periods) は細胞分裂間期を見よ

G蛋白質 (G-Proteins) QU 55

H(+)輸送ATPアーゼ (H(+)-Transporting ATPase) はH-ATPシンターゼを見よ

H2クラス 1 遺伝子 (Genes, H-2 Class I) はMHCクラス 1 遺伝子を見よ

H-2抗原 (H-2 Antigens) WO 680

実験動物としてのマウス QY 60.R6をも見よ

H93-26 (H 93-26) はメトプロロールを見よ Haemophilus属 (Haemophilus) QW 139

Halsted乳頭切除術 (Halsted Mastectomy) は乳房根治切 除術を見よ

Hamman-Rich症候群 (Hamman-Rich Syndrome) は肺 線維症を見よ

Hand-Schueller-Christian症候群 (Hand-Schueller-Christian Syndrome) WH 650

Hanganutziu-Deicher抗体(Hanganutziu-Deicher Antibodies)は好異種抗体を見よ

Haplorhini (Haplorhini) QL 737.P925-737.P965 疾病 SF 997.5.P7

実験動物として QY 60.P7

Ha-ras遺伝子 (Ha-ras Genes) はras遺伝子を見よ Harding-Passey黒色腫 (Melanoma, Harding-Passey) は実験的黒色腫を見よ

H-ATPシンターゼ (H(+)-Transporting ATP Synthase) QU 136

HBAg (HBAg) はB型肝炎抗原を見よ

HBe抗原 (Hepatitis B e Antigens) WC 536

HBsAg (HBsAg) はHBe抗原を見よ

HBs抗原 (Hepatitis B Surface Antigens) WC 536 HB表面抗原 (Hepatitis B Surface Antigen) はHBs抗原 を見よ

HCB (HCB) はヘキサクロロベンゼンを見よ

HCG (HCG) は絨毛性性腺刺激ホルモンを見よ

HCL (Hairy Cell Leukemia) はヘアリーセル白血病を見よ

HDLコレステロールリポ蛋白質 (Lipoproteins, HDL Cholesterol) QU 95

H-D抗体 (H-D Antibodies) は好異種抗体を見よ

Hela細胞 (Hela Cells) QH 585

Helicobacter pylori (Helicobacter pylori) QW 154 HETE (HETE) はヒドロキシエイコサテトラエノン酸を 見よ

Heymann § (Heymann Nephritis) は糸球体腎炎を見 よ

HFRS (HFRS) は腎症候性出血熱症候群を見よ HFRSウイルス(HFRS Virus)はハンターンウイルスを見

よ Highmore洞 (Antrum of Highmore) は上顎洞を見よ Hill-Burton法 (Hill-Burton Act) は国家的財政援助を見

よ Hirschsprung病 (Hirschsprung Disease) WI 52 His束 (Bundle of His) WG 201 202

HIV (HIV) QW 168.5.116

HIV-I (HIV-1) QW 168.5.H6

HIV-2 (HIV-2) QW 168.5.H6

HIV感染症 (HIV Infections) WC 503-503.7

HIV関連抗体 (HIV-Associated Antibodies) はHIV抗体 を見よ

HIV関連腎症 (HIV-Associated Nephropathy) はエイズ 関連腎症を見よ

HIV血清陰性 (HIV Seronegativity) WC 503-503.7 HIV血清学的検査 (HIV Serodiagnosis) QY 265 HIV血清反応(HIV Seroconversion)はHIV血清陽性を見

HIV血清陽性 (HIV Seropositivity) WC 503-503.7 HIV血清罹患率 (HIV Seroprevalence) WC 503.4

HIV抗体 (HIV Antibodies) QW 575

HIV痴呆(HIV Dementia)はエイズ痴呆を見よ

HIV脳症 (HIV Encephalopathy) はエイズ痴呆を見よ

HLA-Dw抗原 (HLA-Dw Antigens) はHLA-D抗原を見 よ

HLA-D抗原 (HLA-D Antigens) QW 573.5.H7 移植免疫学 WO 680

HLAクラス 1 遺伝子 (Genes, HLA Class I) はMHCクラス 1 遺伝子を見よ

HLAクラス 2 遺伝子 (Genes, HLA Class II) はMHCクラス 2 遺伝子を見よ

HLA抗原 (HLA Antigens) QW 573.5.H7 移植免疫学 WO 680

HMG-CoAレダクターゼ (Hydroxymethylglutaryl CoA Reductases) QU 140

HMG蛋白質20(High Mobility Protein 20)はユビキチンを見よ

HMN末端 1 型(HMN Distal Type I)はCharcot-Marie病を見よ

HMO (HMO) は健康維持機構を見よ

HMPシャント (Hexose Monophosphate Shunt) はペントースりん酸経路を見よ

HMSN1型 (HMSN Type I) はCharcot-Marie病を見よ Hodgkin肉芽腫 (Granuloma, Hodgkin's) はHodgkin病 を見よ

Hodgkin病 (Hodgkin's Disease) WH 500

HOE766 (HOE 766) はブセレルンを見よ

Holter心電図 (Electrocardiography, Holter) は歩行時心 電図を見よ

Holterモニタリング (Monitoring, Holter) は歩行時心電 図を見よ

HPLC (Chromatography, High Performance Liquid) は高圧液体クロマトグラフィーを見よ

HSAN3型 (HSAN Type III) は家庭性自律神経失調症を 見上

HTLV-1 (HTLV-I) QW 168.5.R18

HTLV-I型 (Leukemia Virus I, Human T-Cell) は HTLV-Iを見よ

HTLV-1感染症(HTLV-I Infections) WC 502

HTLV3型LAV感染症(HTLV-III-LAV Infections)は HIV抗体を見よ

HTLV3型LAV抗体 (HTLV-III-LAV Antibodies) は HIVを見よ

HTLV3型感染症 (HTLV-III Infections) はHIV感染症を 見よ HTLV3型血清学 (HTLV III Serology) はHIV血清学的 検査を見よ

HTLV3型血清診断 (HTLV-III Serodiagnosis) はHIV血清学的検査を見よ

HTLV3型血清反応 (HTLV III Seroconversion) は HIV血清陽性を見よ

HTLV3型血清反応陰性 (HTLV-III Seronegativity) は HIV血清陰性を見よ

IITLV3型血清反応陽性(HTLV-III Seropositivity)は HIV血清陽性を見よ

HTLV3型抗体 (HTLV-III Antibodies) はHIV抗体を見よ

HTLV4型 (HTLV-IV) はHIV-2を見よ

HTLV BLVウイルス(HTLV BLV Viruses) QW 168. 5.R18

HTLV-BLV感染症 (HTLV-BLV Infections) WC 502 HTLVウイルス (HTLV Viruses) はHTLV-BLVウイル スを見よ

HTLV感染症 (HTLV Infections) はHTLV-BLV感染症 を見よ

Huntington病 (Huntington's Disease) WL 390

Hurler Scheie症候群 (Hurler-Scheie Syndrome) はムコ 多糖症 1 型を見よ

Hurler症候群 (Hurler's Syndrome) はムコ多糖症 1 型を 見よ

Hutchinson歯 (Hutchinson's Teeth) は先天性梅毒を見よ HVJ (Hemagglutinating Virus of Japan) はパラインフ ルエンザウイルス 1 型を見よ

Hydrogenomonas属 (Hydrogenomonas) は Pseudomonas属を見よ

H-Y抗体 (H-Y Antigen) WO 680

H鎖免疫グロブリン遺伝子 (Genes, Immunoglobulin Heavy Chain) は免疫グロブリン遺伝子を見よ

IAP百日咳毒素 (IAP Pertussis Toxin) は百日咳毒素を見よ

Ia抗原 (Ia Antigens) は組織適合性抗原クラス2を見よ Ia様抗原 (Ia-Like Antigens) は組織適合性抗原クラス2 を見よ

IBR-IPV ウイルス (IBR-IPV Virus) はウシヘルペスウイ ルス 1 を見よ

ICI-46474 (ICI-46474) はタモキシフェンを見よ

ICI-66082 (ICI 66082) はアテノロールを見よ

ICSH (ICSII) は黄体形成ホルモンを見よ

ICU (Intensive Care Units) WX 218

冠のはCCU WG 27-28を見よ

呼吸のは呼吸集中治療部 WF 27-28を見よ

特殊分野は形式番号27-28

救命救急診療 WX 218等をも見よ

IDDM (IDDM) はインスリン依存型糖尿病を見よ

IgA腎症 (Nephropathy, IGA) は免疫グロブリンA 糸球体 腎炎を見よ

IgE (IgE) QW 601

IgG (IgG) QW 601

IGF 1 (Insulin-Like Growth Factor I)

成長物質として QU 107

IGF 2 (Insulin-Like Growth Factor II)

成長物質として QU 107

lg遺伝子 (Immunoglobulin Genes) は免疫グロブリン遺伝 子を見上

IL-1 (IL-1) はインターロイキン1を見よ

を見よ

L1急性リンパ性白血病 (Leukemia, Lymphocytic, IL-2 (IL-2) はインターロイキン2を見よ IL-2受容体 (Receptors, IL-2) はインターロイキン2受容 Acute, L1) W1I 250 臨床病理学 QZ 350 体を見よ La Crosseウイルス (La Crosse Virus) はカリフォルニア IL-3 (IL-3) はインターロイキン3を見よ 脳炎ウイルス群を見よ IL-8 (IL-8) はインターロイキン8を見よ lacZ遺伝子 (LacZ Genes) は Lacオペロンを見よ 1ND (Investigational New Drugs) は治験薬を見よ Index Medicus (Index Medicus) はMEDLARSを見よ Lacオペロン (Lac Operon) QH 450.2 IPA (IPA (Independent Practice Association)) は個人 特殊なトピックスは主題別に Lafora病 (Lafora Disease) はミオクロニーてんかんを見 診療協会を見よ IPPV (IPPV) は間欠的陽圧換気を見よ LAK細胞 (Killer Cells, Lymphokine-Activated) lr遺伝子 (Ir Genes) はMHCクラス2を見よ WH 200 IS因子 (IS Elements) はDNA挿入要素を見よ 免疫細胞における QW 568 Ito症候群 (Ito Syndrome) は色素異常症を見よ LAN (Local Area Networks) TK 5105.7-5105.8 IUGR (IUGR) は胎児成長遅滞を見よ Langerhans細胞組織球症(Histiocytosis,Langerhans-Ixodoidea (Ixodoidea) はマダニを見よ Jackson発作(Jacksonian Seizure)は部分でんかんを見よ WH 650 Langerhans島 (Islets of Langerhans) WK 800-885 Jamestown Canyonウイルス (Jamestown Canyon Virus) はカリフォルニア脳炎ウイルスを見よ 腫瘍 WK 885 Langerhans島移植(Islets of Langerhans Jansky-Bielschowsky 病 (Jansky-Bielschowsky Disease) は神経性セロイドリポフスチノーシスを見よ Transplantation) WK 800 LATS受容体 (LATS Receptors) は甲状腺ホルモン受容 Jervell-Lange Nielsen 症候群 (Jervell-Lange Nielsen Syndrome) はQT延長症候群を見よ Laurence-Moon-Biedl症候群 (Laurence-Moon-Biedl Jird (Jird) はアレチネズミ亜科を見よ Syndrome) QS 675 Johne病 (Johne's Disease) はパラ結核病を見よ Jung学説 (Jungian Theory) WM 460 LAV-2 型 (LAV-2) はHIV-2を見よ Kahnテスト (Kahn Test) は梅毒血清テストを見よ LAV-HTLV-3型 (LAV-HTLV-III) は HIVを見よ LAV 抗体 (LAV Antibodies) は HIV抗体を見よ Kakke (Kakke) は脚気を見よ LDHイソチーム (Lactate Dehydrogenase Isozymes) は Kandinsky症候群 (Kandinsky Syndrome) は精神病性器 乳酸デヒドロゲナーゼアイソザイムを見よ 質性精神障害を見よ Kanner症候群 (Kanner's Syndrome) は乳児自閉症を見よ LDLコレステロールリポ蛋白質 (Lipoproteins, LDL Kaposi乾皮病 (Kaposi's Disease) は色素性乾皮症を見よ Cholesterol) QU 95 LDL受容体 (Receptors, LDL) QU 95 Kaposi肉腫 (Sarcoma, Kaposi's) QZ 345 限局性のものは部位別に LDLレセプタリポ蛋白質 (Lipoprotein LDL Karwinskia (Karwinskia) はクロウメモドキ属を見よ Receptors) はLDL受容体を見よ Kell式血液型 (Kell Blood-Group System) WH 420 L-Dopa (L-Dopa) はレボドーパを見よ Kent束 (Bundle of Kent) は心臓刺激伝導系を見よ Legg-Perthes病 (Legg-Perthes Disease) Kidd式血液型 (Kidd Blood-Group System) WH 420 Legionella属 (Legionella) QW 131 Leontideus (Leontideus) は Callitrichinaeを見よ Kienboeck病 (Kienboeck's Disease) は骨軟骨炎を見よ Kimmelstiel-Wilson症候群 (Kimmelstiel-Wilson Leontopithecus (Leontopithecus) は Callitrichinaeを見 Syndrome) は糖尿病性ネフロパシーを見よ ょ KI-ras遺伝子 (Ki-ras Genes) はras遺伝子を見よ Leptothrix属 (Leptothrix) QW 153 Klinefelter症候群 (Klinefelter's Syndrome) QS 677 Leriche症候群 (Leriche's Syndrome) WG 410 KO 1173 (KO 1173) はメキシレチンを見よ Lesch-Nyhan症候群 (Lesch-Nyhan Syndrome) WD Koehler病 (Koehler's Disease) は骨軟骨炎を見よ 205.5.P8 Korsakoff症候群 (Korsakoff's Syndrome) はアルコール LET (LET) はエネルギー移動を見よ 性健忘症を見よ LETS蛋白質 (LETS Proteins) はフィブロネクチンを見 Krause終末小体 (Krause's End Bulbs) は温度受容器を見 Leu抗原 (Leu Antigens) は分化抗原を見よ Krebiozen (Krebiozen) は偽療法を見よ LeVeenシャント (LeVeen Shunt) は腹腔静脈シャントを Krebs回路 (Krebs Cycle) はくえん酸サイクルを見よ Lewy小体病 (Lewy Body Disease) はParkinson病を見よ Kufs病 (Kufs Disease) は神経性セロイドリポフスチノー LE細胞 (LE Cells) WH 200 Kunitz膵臓トリプシン阻害物質(Kunitz Pancreatic 骨髄における WH 380 Trypsin Inhibitor) はアプロチニンを見よ 紅斑性狼瘡における WR 152 Kupffer細胞 (Kupffer Cells) WH 650 LH-FSH放出ホルモン (LH-FSH Releasing 限局性のものは部位別に Hormone) はゴナドレリンを見よ K細胞 (K Cells) はキラー細胞を見よ LHRH (LHRH) はゴナドレリンを見よ LH放出ホルモン (LH-Releasing Hormone) はゴナドレ L1急性リンパ芽球性白血病 (Leukemia、 Lymphoblastic, Acute, L1) はL1急性リンパ性自血病 リンを見よ

Libman-Sacks病 (Libman-Sacks Disease) は全身性エリ

テマトーデスを見よ

Limulus属 (Limulus) はカプトガニを見よ

Limulusテスト (Limulus Test) QW 25

特殊トピックスは主題別に

Lingua Villosa Negra (Lingua Villosa Negra) は毛舌を見よ

Listeria属 (Listeria) QW 142.5.A8

Litomosoides (Litomosoides) はフィラリア科を見よ

Little病 (Little's Disease) は脳性麻痺を見よ

LMWH (LMWH) は低分子量へパリンを見よ

Lobstein病 (Lobstein's Disease) は骨形成不全症を見よ

Lorr入院患者多元性精神医学的評価尺度 (Lorr's

Inpatient Multidimensional Psychiatric Rating Scale) は精神医学的評価尺度を見よ

Lou Gehrig病 (Lou Gehrig's Disease) は筋萎縮性側索硬 化症を見よ

LSD (LSD) はリセルグ酸ジェチルアミドを見よ

LTB4 (LTB4) はロイコトリエンB4を見よ

Ludwigアンギナ (Ludwig's Angina) WI 200

Lundborg-Unverricht症候群 (Lundborg-Unverricht Syndrome) はミオクローヌスてんかんを見よ

Lurcherマウス (Lurcher Mice) は神経系突然変異マウス

Lyell症候群 (Lyell's Syndrome) は中毒性表皮壊死融解を 見よ

Lyme病 (Lyme Disease) WC 406

Lymeポレリア症 (Lyme Borreliosis) はLyme病を見よ Lynch症候群 (Lynch Syndrome) は遺伝性非ポリポーシ ス結腸直腸腫瘍を見よ

L型 (L Forms) QW 51

L細胞 (L Cells) QS 532.5.C7

L鎖免疫グロブリン遺伝子 (Genes, Immunoglobulin Light Chain) は免疫グロブリンを見よ

Macaca属 (Macaca) QL 737.P93

実験動物として QY 60.P7

疾病 SF 997.5.P7

Maillard反応 (Maillard Reaction)

病因論 (一般) QZ 40

食品加工技術 TP 372.55.M35

Mandrake根 (Mandrake Root) はミヤオソウ属を見よ

Mansoni住血吸虫症 (Schistosomiasis mansoni)

WC 810

Mapharsen (Mapharsen) はオキソフェナルシンを見よ

Marchiafava-Micheli症候群 (Marchiafava-Micheli

Syndrome) は発作性ヘモグロビン尿症を見よ

Marek病 (Marek's Disease) SF 995.6.M33

Marie-Struempell Disease) は強直 性脊椎炎を見よ

MBD (Minimal Brain Dysfunction) は活動過剰性注意集 中障害を見よ

McGill痛みアンケート (McGill Pain Questionnaire) は 疼痛測定を見よ

MCLS (Lymph Node Syndrome, Mucocutaneous) は皮膚粘膜リンパ節症候群を見よ

McNaughtonの法則 (McNaughton Rule) は精神異常者 免責を見よ

MCTD (Connecive Tissue Disease, Mixed) は混合型結 合組織病を見よ

MDA (MDA) は3,4-メチレンジオキシアンフェタミンを 見よ Meckel憩室 (Meckel's Diverticulum) WI 412

Medicaid (Medicaid) W 250

MEDLARS (MEDLARS) W 26.55.14

Meibom囊胞 (Meibomian Cyst) はさん粒腫を見よ

Meleda病 (Meleda Disease) は手掌足底角皮症を見よ Melitococcosis (Melitococcosis) はプルセラ症を見よ

Melnick-Needles症候群 (Melnick-Needles

Syndrome) は骨軟骨形成異常症を見よ

Meniere诱 (Meniere's Disease) WV 258

MER-29 (MER-29) はトリパラノールを見よ

MESNA (Mesna) QV 76

MgADP (MgADP) はADPを見よ

MgATP (MgATP) はATPを見よ

Mg-ATPアーゼ (Magnesium ATPase) は Ca,Mg-ATPアーゼを見よ

MGI-1 (MGI-1) はコロニー刺激因子を見よ

MHCクラス1遺伝子 (Genes, MHC Class I)

免疫遺伝学 QW 541

特殊トピックスは主題別に

MHCクラス2遺伝子 (Genes, MHC Class II)

免疫遺伝学 QW 541

特殊トピックスは主題別に

MHPG (MHPG) はメトキシヒドロキシフェニルグリコールを見よ

Microtines (Microtines) はハタネズミ亜科を見よ

Milroy病 (Milroy's Disease) はリンパ水腫を見よ

Milzbrand (Milzbrand) は炭疽病を見よ

MK-421 (MK-421) はエナラプリルを見よ

MMPI (MMPI) WM 145.5.M6

MN唾液糖蛋白質 (MN Sialoglycoprotein) は糖蛋白質を 見よ

MOF (Organ Failure, Multiple) は多臓器障害を見よ

Mohs術 (Mohs Surgery) WR 500

Moireトポグラフィー (Topography, Moire) はモアレト ポグラフィーを見よ

MOPEG (MOPEG) はメトキシヒドロキシフェニルグリコ ールを見よ

Moraxella属 (Moraxella) QW 131

Mormyrid属(Mormyrid)は電気魚を見よ

Morquio病 (Morquio's Disease) はムコ多糖症 4 型を見よ

Morris肝癌 (Hepatoma, Morris) は実験的肝臓腫瘍を見よ

MRIスキャン (MRI Scans) WN 185

mRNA (RNA, Messenger) QU 58.7

MRS (Spectroscopy, Magnetic Resonance) QC 762 MRスペクトロスコピー (MR Spectroscopy) QC 762

MSG (MSG) はグルタミン酸ナトリウムを見よ

MSH (MSH) WK 515

Munchausen症候群(Munchausen Syndrome) WM 178

Mur-NAc-L-Ala-D-isoGln (Mur-NAc-L-Ala-D-isoGln) はアセチルムラミルーアラニルーイソグルタミンを見よ

myb遺伝子 (myb Genes) は癌遺伝子を見よ

Mycobacteriaceae (Mycobacteriaceae) QW 125.5.

Mycobacterium属 (Mycobacterium) QW 125.5.M9

Mycoplasma属 (Mycoplasma) QW 143

Myers-Briggs型指標 (Myers-Briggs Type Indicator) は 性格特性項目表を見よ Myxococcales (Myxococcales) QW 128 M相 (M Phase) は有糸分裂を見よ

Mモード心エコー図法 (Echocardiopgraphy, M-Mode) 心エコー図法を見よ

n-3脂肪酸 (n-3 Fatty Acids) はオメガ-3脂肪酸を見よ Na, K-ATPアーゼ (Na(+)-K(+)-Exchanging

ATPase) QU 136

Na, K輸送ATPアーゼ (Na(+)-K(+)-Transporting ATPase) QU 136

NAD (NAD) QU135

NAD+ADPリポシトランスフェラーゼ(NAD+ADP-Ribosyltransferase) QU 141

NADHデヒドロゲナーゼ (NADH Diaphorase) はリポア ミドテヒドロゲナーゼを見よ

NADIDE (Nadide) はMADを見よ

NADP (NADP) QU135

NADシアホラーゼ (NAD Diaphorase) はリポアミドデヒ ドロゲナーゼを見よ

NDRF (Neutrophil-Derived Relaxant Factor) は EDRFを見よ

Necator属 (Necator) QX 243

NEFA (NEFA) は非エステル脂肪酸を見よ

Neisseria属 (Neisseria) QW 131

Nelavane (Nelavane) はアフリカトリパノソーマ症を見よ Nemathelminthes (Nemathelminthes) は鉤頭虫綱;線虫 類を見よ

Neurospora属 (Neurospora) QW 180.5.A8 Nicolas-Favre病 (Nicolas-Favre Disease) は性病性リン パ肉芽腫を見よ

Niemann-Pick病 (Niemann-Pick Disease) WD 205.5.L5

NIHコンセンサス会議 (Consensus Development Conferences, NIH)

特定トピックスに関しては主題別に

Nitrobacteraceae (Nitrobacteraceae) QW 135

Nitrobacter属 (Nitrobacter) QW 135

Nitrosomonas属 (Nitrosomonas) QW 135

NK細胞 (Natural Killer Cells) はナチュラルキラー細胞を見よ

NMDA受容体イオノホア複合体 (NMDA Receptor-Ionophore Complex)はN-メチル-D-アスパラギン酸受 容体を見よ

NMR画像 (NMR Imaging) は磁気共鳴映像法を見よ NMR断層撮影法 (Tomography, NMR) WN 185 Novikoff肝癌 (Hepatoma, Novikoff) は実験的肝臓腫瘍 を見よ

N-ras遺伝子 (N-ras Genes) はras遺伝子を見よ

Nycticebus (Nycticebus) はロリス科を見よ

OA (Office Automation) W 26.5 特殊な領域は主題別に

Oddi括約筋 (Oddi's Sphincter) WI 750

OK-432 (OK-432) はピシバニルを見よ

Oleates (Oleates) はオレイン酸を見よ

OMP蛋白質 (OMP Proteins) は細菌外膜蛋白質を見よ

Opisthorchis属 (Opisthorchis) QX 353

Ormond病 (Ormond's Disease) は後腹膜線維症を見よ

Osgood-Schlatter病 (Osgood-Schlatter Disease) は骨軟骨炎を見よ

OSHA (OSHA) は労働災害;産業医学;職業病の下の法

律 WA 32-33を見よ

Osler-Rendu病 (Osler-Rendu Disease) は遺伝性出血性毛 細血管拡張症を見よ

Osler-Vaquez病 (Osler-Vaquez Disease) は真正多血症を 見よ

Osler病 (Osler's Disease) は真正多血症;遺伝性出血性モ 細血管拡張症を見よ

OTC薬 (OTC Drugs) は非処方せん薬を見よ

PACS (放射線) (PACS (Radiology)) は放射線医学情報 システムを見よ

PAFアセテル (PAF-Acether) は血小板活性化因子を見よ PAH (PAH) はP-アミノ馬尿酸を見よ

PAI-3 (PAI-3) はプロテインC阻害剤を見よ

Pancoast症候群 (Pancoast's Syndrome) WF 658

PAPP-D (PAPP-D) は胎盤ラクトーゲンを見よ

Parkinson病 (Parkinson Disease) WL 359

~のための薬は、抗パーキンソン薬 QV 80を見よ

Parsonage-Turner症候群 (Parsonage-Turner Syndrome) は頸腕神経痛を見よ

Pasteurella属 (Pasteurella) QW 140

Paul-Bunnell抗体 (Paul-Bunnell Antibodies) QW 575

P-B抗体 (P-B Antibodies) は好異種抗体を見よ

PCBS (PCBs) はポリ塩化ビフェニルを見よ

PCP (PCP) はフェンシクリジンを見よ

PCP乱用 (PCP Abuse) はフェンシクリジン乱用を見よ

PCR法 (Polymerase Chain Reaction) QH 450.3

PDGF (Platelet-Derived Growth Factor) QU 107

PEEP (PEEP) は陽圧呼吸を見よ

PEG(Pneumoencephalography)は気脳造影法を見よ

Pelizaeus-Merzbacher病 (Pelizaeus-Merzbacher Disease) は汎発性脳硬化症を見よ

Penicillum属 (Penicillum) QW 180.5.D38

Peptococcus属 (Peptococcus) QW 142.5.C6

Perodicticus potto (Perodicticus potto) はロリス科を見よ

Perthes病 (Perthes Disease) はLegg-Perthes病を見よ PETスキャン (PET Scan) はエミッションCTを見よ

Pfaundler-Hurler症候群 (Pfaundler-Hurler Syndrome) はムコ多糖症1型を見よ

PFCS(Persistent Fetal Circulation Syndrome) WS 421

PGE1 (PGE1) はアルプロスタジルを見よ

PGF2 (PGF2) はジノプロストを見よ

PGF2アルファ (PGF2alpha) はジノプロストを見よ

pH (pH) は水素イオン濃度を見よ

Phaseolus vulgarisレクチン (Phaseolus vulgaris

Lectins) は植物性血球凝集素を見よ

Phialophora (Phialophora) QW 180.5.D38

Phlebotomus属 (Phlebotomus Fever) WC 526

Phthiraptera目 (Phthiraptera) はシラミを見よ

Physarum属 (Physarum) QW 180.5.M9

Picodnaウイルス (Picodnaviruses) はパルボウイルス科を見よ

PIXE (PIXE) はX線発光分光分析を見よ

Plasmodium属感染症 (Plasmodium Infections) はマラリアを見よ

Plummer-Vinson症候群 (Plummer-Vinson

Syndrome) WI 250

PNS (Percutaneous Nephrostomy) は経皮的腎造瘻術を 見よ

POMR (Problem-Oriented Medical Records) は問題志

向型診療記録を見よ Pott病 (Pott's Disease) は脊椎結核を見よ PPHN (Persistent Pulmonary Hypertension of Newborn) はPFCSを見よ PPLO (PPLO) はMycoplasmaを見よ PP因子 (P. P. Factor) はニコチン酸を見よ Prinzmetal狭心症(Prinzmetal's Angina)は異型狭心症を PRL分泌下垂体腺腫 (PRL-Secreting Pituitary Adenoma) はプロラクチノーマを兄よ PRO (PRO Professional Review Organization) は医療 検討機構を見よ Propionibacteriaceae (Propionibacteriaceae) QW 120 Propionibacterium属 (Propionibacterium) QW 120 Psammomys (Psammomys) はアレチネズミ亜科を見よ Pseudomonadaceae (Pseudomonadaceae) QW 131 Pseudomonas属 (Pseudomonas) QW 131 Psilosis (Psilosis) はセリアック病を見よ PSRO (PSRO) は医療検討機構を見よ PTCA (PTCA) は経腔的経皮的冠状血管形成術を見よ PtdIns (PtdIns) はホスファチジルイノシトールを見よ PTGF (Platelet Transforming Growth Factor) (\$\footnote{1}\$ TGFベータを見よ PTSD (PTSD) は外傷後ストレス障害を見よ PT非A非B肝炎 (Parenterally-Transmitted Non-A, Non-B Hepatitis) はC型肝炎を見よ Purkinje細胞 (Purkinje Cells) PUVA療法 (PUVA Therapy) WB 480 PVD (Vascular Diseases, Peripheral) は末梢血管疾患を 見よ PVPヨード (PVP-Iodine) はポビドンヨードを見よ PVS (Vegetative State, Persistent) は遷延性植物状態を Pygathrix (Pygathrix) はオナガザル科を見よ p-アミノ馬尿酸 (p-Aminohippuric Acid) QU 62 P細胞刺激因子 (P-Cell Stimulating Factor) はインター ロイキン3を見よ QT延長症候群 (Long QT Syndrome) WG 330 Quincke浮腫 (Quincké's Edema) は血管神経性水腫を見 ょ Q熱 (Q Fever) WC 625 Ramanスペクトル分析 (Spectrum Analysis, Raman) QC 454, R36 Ramsay Hunt麻痺症候群 (Ramsay Hunt Paralysis Syndrome) は Parkinson病を見よ ras遺伝子 (Genes, ras) QZ 202 Raynaud病 (Raynaud's Disease) WG 570 Recklinghausen病の骨病変 (Recklinghusen's Disease of Bone) は嚢胞性線維性骨炎 WK 300を見よ Recklinghausen病の神経病変 (Recklinghusen's Diasease of Nerve) は神経線維腫症 QZ 380等を見よ Reelerマウス (Reeler Mice) は神経系突然変異マウスを見 Reil島 (Insula of Reil) は大脳皮質を見よ REM (REM) WL 108

Reye症候群 (Reye's Syndrome) WS 340

Rh-Hr式血液型 (Rh-Hr Blood-Group System)

Hr式血液型を見よ

WH 425

Rhesus式血液型 (Rhesus Blood-Group System) はRh-

Rh因子 (Rh Factors) はRh-Hr式血液型を見よ Rh同種免疫 (Rh Isoimmunization) WH 425 Riley-Day症候群(Riley-Day Syndrome)は家族性自律神 経失調症を見よ RIジェネレータ (Radionuclide Generators) WN 150 RI標識免疫シンチグラフィー (Immunoscintigraphy, Radiolabeled) は放射免疫検出法を見よ RNA (RNA) QU 58.7 RNAアンチセンス (Antisense RNA) はアンチセンス RNAを見よ RNA依存性DNAポリメラーゼ (RNA Dependent RNA Polymerase) はRNAレプリカーゼを見よ RNAウイルス (RNA Viruses) 総記 QW 168 特定ウイルス QW 168.5.A-Z RNAキャップ構造 (RNA Caps) QU 58.7 RNAげっ歯類ウイルス (RNA Rodent Viruses) は RNAウイルスを見よ RNAスプライシング (RNA Splicing) QH 450.2 RNA二本鎖 (Double-Stranded RNA) は二本鎖RNAを見 1 RNAヌクレアーゼ (Nucleases, RNA) はリボヌクレアー ゼを見よ RNAヌクレオチジルトランスフェラーゼ (RNA Nucleotidyltransferases) QU 141 RNA配列 (RNA Sequence) はヌクレオチド配列を見よ RNA配列分析 (Sequeace Analysis, RNA) 遺伝学技術 (一般) として QH 441 特殊トピックスは、主題別に RNAポリメラーゼ (RNA Polymerases) QU 141 RNAレプリカーゼ (RNA Replicase) QU 141 RNアーゼ (RNase) はリボヌクレアーゼを見よ Ro 10-9359 (Ro 10-9359) はエトレチナートを見よ Ro 15-1788 (Ro 15-1788) はフルマゼニルを見よ Rogers式精神療法 (Rogerian Therapy) は無指示療法を Romano-Ward症候群 (Romano-Ward Syndrome) は QT延長症候群を見よ Rorschachテスト (Rorschach Test) WM 145.5.R7 Rosenzweig絵画フラストレーションスタディ (Rosenzweig Picture-Frustration Study) WM145.5.R8 青年期 WS 462 乳児期と幼児期 WS 105.5.E8 心理学における BF 698.8.R6 Roussy-Levy症候群 (Roussy-Levy Syndrome) は Charcot-Marie病を見よ Rous随伴ウイルス (Rous-Associated Virus) はトリ白血 病ウイルスを見よ Rous肉腫 (Sarcoma, Rous) はトリ肉腫を見よ Royal Free病 (Royal Free Disease) は慢性疲労症候群を 見よ rRNA (RNA, Ribosomal) QU 58.7 RSウイルス (Respiratory Syncytial Viruses) QW 168.5.P2 RU-486 (RU-486) はミフェプリストンを見よ Rubinstein-Taybi症候群 (Rubinstein-Taybi Syndrome) QS 675 Rufini小体 (Rufini's Corpuscles) は温度受容器を見よ R因子 (R Factors) QW 51

Rフラスミド (R Plasmids) はR因子を見よ

S1021 (Actihaemyl) QV 370

Saimirineへルペスウイルス (Herpesvirus 1, Saimirine) は単純ウイルスを見よ

Salmonella arizonae (Salmonella arizonae) OW 138.5.S2

Salmonella schottmuelleri (Salmonella schottmuelleri) QW 138.5, S2

Scarpa神経節(Scarpa's Ganglion)は前庭神経を見よ Schamberg病(Schamberg's Disease)は色素異常症を見 よ

Schaumann病 (Schaumann's Disease) はサルコイドーシスを見よ

Scheie症候群 (Scheie's Syndrome) はムコ多糖症1型を見よ

Scheuermann病 (Scheuermann's Disease) WE 725 Schizosaccharomyces属 (Schizosaccharomyces) QW 180.5.A8

Schueller-Christian病 (Schueller-Christian Disease) は Hand-Schueller-Christian症候群を見よ

Schwalbe核(Schwalbe's Nucleus)は前庭神経核を見よ Schwartz-Jampel症候群(Schwartz-Jampel

Syndrome) は骨軟骨形成異常症を見よ

Selye Syndrome (Selye Syndrome) は創傷と損傷の下の 全身反応 QZ 160;ストレスを見よ

SEM (Scanning Electron Microscopy) は走査型電子顕 微鏡検査法を見よ

Sertoli細胞腫 (Sertoli Cell Tumor) WJ 858 SGOT (SGOT) はGOTを見よ

SGPT (SGPT) はアラニンアミノトランスフェラーゼを見よ

Sharp症候群 (Sharp Syndrome) は混合型結合組織病を見よ

Sheehan症候群 (Sheehan's Syndrome) は下垂体機能低下症を見よ

Shermanトラスト禁止法 (Sherman Antitrust Act) は独 占禁止法を見よ

Shope乳頭腫 (Papilloma, Shope) は腫瘍ウイルス感染症を見よ

Shwartzman現象 (Shwartzman Phenomenon) QW 900

SH試薬 (Sulfhydryl Reagents) QU 143

Sicca症候群 (Sicca Syndrome) はSjogren症候群を見よ Sick Building症候群 (Sick Building Syndrome) は室内 空気汚染を見よ

SID (SID) は乳幼児突然死を見よ

Simmonds病 (Simmonds' Disease) は下垂体機能低下症 WK 550を見よ

SIN-10 (SIN-10) はモルシドミンを見よ

SIU (Systeme International d'Unites) は国際単位システムを見よ

SIV (SIV) QW 166

SIV-1 (SIV-1) はSIVを見よ

SIV-2 (SIV-2) はSIVを見よ

SIユニット (SI Units) は国際単位システムを見よ

Sjogren症候群 (Sjogren's Syndrome) WE 346

Smith, Theobald現象 (Smith, Theobald,

Phenomenon) はアナフィラキシーを見よ

Sneddon-Wilkinson病 (Sneddon-Wilkinson Disease) は 小胞水疱性皮膚疾患を見よ snRNA (RNA, Small Nuclear) QU 58.7 Southernプロッティング (Southern Blotting) はサザーン

プロッティングを見よ

SPECT (Tomography, Emission-Computed, Single-Photon) WN 206 限局性のものは部位別に

SQ 14225 (SQ 14225) はカプトプリルを見よ

St. Anthony熱 (St. Anthony's Fire) は麦角中毒を見よ

St. Vitus'舞踏 (St. Vitus' Dance) は舞踏病を見よ

Staggererマウス(Staggerer Mice)は神経系突然変異マウスを見よ

Steele-Richardson-Olszewski症候群 (Steele-Richardson-Olszewski Syndrome) は進行性核上麻痺 を見よ

Stein-Leventhal症候群 (Stein-Leventhal Syndrome) は 多嚢胞性卵巣症候群を見よ

Stevens-Johnson症候群 (Stevens-Johnson Syndrome) WR 150

STLV-3 (STLV-III) はSIVを見よ

Stokes-Adams発作 (Stokes-Adams Attacks) は Adams-Stokes症候群を見よ

Strepsirhini (Strepsirhini) QL 737.P95 疾病 SF 997.5.P7

Streptococcus mutans (Streptococcus mutans) QW 142.5.C6

Streptomyces属 (Streptomyces) QW 125.5.S8 Streptomycetaceae (Streptomycetaceae) QW 125.5.S8

Sudeck萎縮 (Sudeck's Atrophy) WE 250 SV40ウイルス (SV40 Virus) はアカゲザルポリオーマウイ

ルスを見よ Swissマウス (Swiss Mice) はマウスを見よ Szondiテスト (Szondi Test) WM 145.5.S9

青年期 WS 462 乳児期と幼児期 WS 105.5.E8

心理学における BF 698.8.S85 S抗原 (Surface Antigens) は表面抗原を見よ

S状結腸 (Sigmoid) WI 560

S状結腸間膜 (Mesosigmoid) は結腸間膜を見よ

S状結腸鏡検査法(Sigmoidoscopy) WI 620

S状結腸腫瘍 (Sigmoid Neoplasms) WI 560

T3受容体 (T3 Receptors) は甲状腺ホルモン受容体を見よ T4受容体 (T4 Receptors) は甲状腺ホルモン受容体を見よ

Tac P55ペプチド (Tac P55 Peptide) はインターロイキン2受容体を見よ

Tachypleus属 (Tachypleus) はカプトガニを見よ Tacペプチド (Tac Peptide) はインターロイキン 2 受容体

を見よ
Taeniarhynchus属 (Taeniarhynchus) は条虫属を見よ
Tahynaウイルス (Tahyna Virus) はカリフォルニア脳炎

ウイルス群を見よ TAT(TAT)は絵画統覚テストを見よ

TCBD (Transluminal Coronary Balloon Dilatation) は TPCAを見よ

TCGF (TCGF) はインターロイキン2を見よ

TCGFレセプタ (Receptors, T-Cell Growth Factor) は インターロイキン2受容体を見よ

TDE (TDE) はDDDを見よ

TEM (Electron Microscopy, Transmission) は電子顕微 鏡検査法を見よ TENS (TENS) は経皮的通電神経刺激法を見よ TGF (Transforming Growth Factors) QU 107 TGFアルファ受容体 (Transforming Growth Factor Alpha Receptors)はEGF-ウルガストロン受容体を見よ TGFベータ (Transforming Growth Factor beta) QU 107

THC (THC) はテトラヒドロカンナビノールを見よ TLV (TLV) は最大許容被爆レベルを見よ

TMJ症候群 (TMJ Syndrome) は顎関節症候群を見よ

TNF (Tumor Necrosis Factor) QW 630

抗腫瘍抗生物質 QV 269;特定細胞に特有の毒素の名 称, 例えばエンテロトキシンは QW 630 ((jcn added))

TNFアルファ (Tumor Necrosis Factor-alpha) は

Tn因子 (Tn Elements) はDNA挿入要素を見よ Tolosa-Hunt症候群 (Tolosa-Hunt Syndrome) は眼筋麻 痺を見よ

Tourette障害 (Tourette's Disorder) はTourette症候群を 見よ

Tourette症候群 (Tourette Syndrome) WM 197 Toxicodendron属 (Toxicodendron) WD 500 ウルシ皮膚炎をも見よ

tPA (Tissue-Type Plasminogen Activator) はアルテプ ラーゼを見よ

TPCA (Angioplasty, Transluminal, Percutaneous Coronary) WG 300

TQM (Total Quality Management) HD 62.15 主題による特殊な分野・利用できる専門職の番号

Treacher-Collins症候群 (Treacher-Collins Syndrome) は下顎顔面骨形成不全症を見よ

Treponema属 (Treponema) QW 155

Trichinella属 (Trichinella) QX 207

Trichocephalus属 (Trichocephalus) は鞭虫を見よ

tRNA (RNA, Transfer) QU 58.7

tRNAアミノアシル (tRNA-Amino Acyl) はアミノアシ ルtRNAを見よ

TSH (TSH) は甲状腺刺激ホルモンを見よ

Turner症候群 (Turner's Syndrome) QS 677

Tグループ (T-Groups) は感受性訓練グループを見よ

T系ファージ (Phages T) はTファージを見よ

T抗原 (T Antigens) はウイルス性腫瘍抗原を見よ

T細胞 (T-Cells) はTリンパ球を見よ

T細胞T4抗原 (T4 Antigens, T-Cell) はCD4抗原を見よ T細胞受容体 (Receptors, Antigen, T-Cell) QW 573

T細胞増殖因子 (T-Cell Growth Factor) はインターロイ キン2を見よ

T細胞增殖因子受容体(T-Cell Growth Factor Receptors) はインターロイキン2受容体を見よ

Tバクテリオファージ (Bacteriophages T) はTファージ を見よ

Tファージ (T-Phages) QW 161.5.C6

Tリンパ球 (T-Lymphocytes) WH 200

Ul sn RNA (Ul Small Nuclear RNA) はsn RNAを見

U2 sn RNA (U2 Small Nuclear RNA) はsn RNAを見

U3 sn RNA (U3 Small Nuclear RNA) はsn RNAを見 よ

U4 sn RNA (U4 Small Nuclear RNA) はsn RNAを見

U5 sn RNA (U5 Small Nuclear RNA) はsn RNAを見

U6 sn RNA (U6 Small Nuclear RNA) はsn RNAを見 1

U7 sn RNA (U7 Small Nuclear RNA) はsn RNAを見 よ

UDPG (UDPG) はウリジン二りん酸グルコースを見よ UDPグルコース (UDP Glucose) はウリジン二りん酸グル コースを見よ

UDP糖 (UDP Sugars) はウリジン二りん酸糖を見よ Umbra属 (Umbra) はサケ科を見よ

Vaquez病 (Vaquez's Disease) は真正多血症を見よ Vater膨大部 (Vater's Ampulla) WI 750

Verse病 (Verse's Disease) は石灰沈着症;椎間円板を見 ょ

Verticillium属 (Verticillium) は不完全糸状菌類を見よ v-Ha-ras遺伝子 (v-Ha-ras Genes) はras遺伝子を見よ VH生殖系列免疫グロブリン遺伝子 (Genes,

Immunoglobulin VH Germ Line) は免疫グロブリンを

Vibrio属 (Vibrio) QW 141

Vincentアンギナ(Vincent's Angina)は壊死性潰瘍性歯肉 炎を見よ

Vincent感染症 (Vincent's Infection) は壊死性潰瘍性歯肉 炎を見よ

VIP (Vasoactive Intestinal Peptide) WK 170 ペプチドとして QU 68 バソプレシンとして WK 520

Virales (Virales) はウイルスを見よ

v-Ki-ras遺伝子 (v-Ki-ras Genes) はras遺伝子を見よ

Volhynia熱 (Volhynia Fever) は塹壕熱を見よ

Volkmann 拘縮 (Volkmann's Contracture) はコンパー トメント症候群を見よ

von Gierke病 (von Gierke's Disease) は糖原病1型を見 よ

von Willebrand因子 (von Willebrand Factor) WH 310

von Willebrand病 (von Willebrand's Disease) WH 312

VP16-213 (VP 16-213) はエトポシドを見よ

VTR (Videotape Recording)

~に関するカタログ及び著作(NLM分類表では形式番号 18.2)

実況録画は主題別に

VZウイルス (Varicella-Zoster Virus) はヒトヘルペスウ イルス3を見よ

Waldenstromマクログロブリン血症 (Waldenstrom's Macroglobulinemia) WH 400 臨床病理学 QY 455

Warthin腫瘍 (Warthin Tumor) は腺リンパ腫を見よ

Waterhouse-Friderichsen症候群 (Waterhouse-Friderichsen Syndrome) WC 245

Weaverマウス (Weaver Mice) は神経系突然変異マウス を見よ

Weber-Christian 病 (Weber-Christian Disease) は結節 性非化膿性皮下脂肪織炎を見よ

Wechsler知能検査 (Wechsler Scales) 成人のための BF 432.5.W4 小児のための BF 432.5.W42

Wegener均芽腫症 (Wegener's Granulomatosis) WF 600

Weil病 (Weil's Disease) WC 420 歌序等 SF 809.L4

Welch岗 (Clostridium perfringens) QW 127.5.C5 Wernicke脳障害 (Wernicke's Encephalopathy) WD 122

West症候群 (West Syndrome) は乳児けいれんを見よ Whitmore病 (Whitmore's Disease) は類鼻疽を見よ

Wilms腫瘍 (Wilms'Tumor) は腎芽腫を見よ

Wilson病 (Wilson's Disease) は肝レンズ核変性を見よ Wirsung管 (Wirsung's Duct) は膵管を見よ

Wittenborn評価尺度 (Wittenborn Scales) は精神医学的 評価尺度を見よ

Wolff-Parkinson-White症候群 (Wolff-Parkinson-White Syndrome) WG 330

Woolsorters病 (Woolsorters'Disease) は炭疽病を見よ

WR2721 (WR-2721) はアミホスチンを見よ

Xenopus属 (Xenopus) QL 668.E265 実験動物として QY 60.A6

XLP症候群 (X-Linked Lymphoproliferative Syndrome) はリンパ増殖性疾患を見よ

XYY型核型異常 (XYY Karyotype) QS 677 X線 (X-Rays)

総記 WN 105

診断的利用 (一般) WN 200

治療的利用 WN 250.5.X7

物理学 QC 480.8-482.3

X線CATスキャン (CAT Scan, X-Ray) はX線CTを見よ

X線CT (Tomography, X-Ray Computed) WN 206 特定器官の検査に使用される場合は、その器官又は部位 で

X線CTスキャナ (Tomography, X-Ray Computed, Scanners) はX線コンピュータ断層撮影スキャナを見よ

X線映画撮影法 (Cineradiography) WN 220 心臓 WG 141.5.R2

特定疾患の診断は、その疾患又は器官に

X線科 (X-Ray Departments) は病院放射線部門を見よ X線キモグラフィー (Kymography, Radiographic) は電 気キモグラフィーを見よ

X線蛍光撮影法 (Photofluorography) WN 220 特定障害の診断に使用される場合は、その障害に

X線蛍光分光分析法(X-Ray Fluorescence Spectrometry) X線発光分光分析を見よ

X線コンピュータ断層撮影スキャナ (Tomography Scanners, X-Ray Computed) WN 150 特定器官の検査に使用される場合は、その器官又は部位 に

X線撮影 (Radiography) WN 180-240 有害作用 WN 200

乳児期と幼児期 WN 240

機器使用 WN 150

獣医学 SF 757.8

放射性同位体の下の診断的利用 WN 445;特定のX線 写真技術の名称;診断の対象となる器官,部位別及び 疾病の名称をも見よ

X線撮影法(Roentgenography)はX線撮影を見よ X線写真のスクリーン (Screens, Radiographic)はX線撮 影の下の機器 WN 150を見よ X線写真フィルム (Radiographic Film) はX線フィルム を見よ

X線情報システム (X ray Information Systems) は放射 線医学情報システムを見よ

X染色体 (X Chromosome) QH 600.5

X染色体脆弱性症候群 (Fragile X Syndrome) QS 677

X線診断 (X-Ray Diagnosis) はX線撮影を見よ

X線スクリーンフィルムシステム (Screen Film Systems, X-Ray) はX線増感紙を見よ

X線像(Roentgenograms)はX線撮影を見よ

X線像拡大 (Radiographic Magnification) WN 160 限局性のものは部位別に

X線増感紙 (X-Ray Intensifying Screens) WN 150 特定目的に使用される場合は、主題別に

X線像強化 (Radiographic Image Enhancement) WN 160

限局性のものは部位別に

X 線像フィルム (Film, Radiographic) はX線フィルムを見よ

X線断層撮影法 (Tomography, X-Ray) WN 206 特定器官の検査に使用される場合は、その器官又は部位 に

X線電子理論 (Electron Theory, Roentgenographic) は 保健物理学を見よ

X線透視法 (Radioscopy) は蛍光透視法を見よ

X線動態撮影法 (Roentgenkymography) は電気キモグラフィーを見よ

X線発光分光分析 (Spectrometry, X-Ray Emission) 飲料水の分析 WA 686 分析化学 QD 96.X2

放射線物理学 QC 482.S6 その他の目的に使用される場合は、主題別に

X線パノラマ撮影 (Panoramic Radiography) はパノラマ X線撮影を見よ

X線微量分析電子顕微鏡(Microscopy、Electron, X-Ray Microanalysis)は電子プローブX線分析を見よ

X線フィルム (X-Ray Film) WN 150 特定目的に使用される場合は, 主題別に

X線フィルムスクリーンシステム (X-Ray Film-Screen Systems) はX線増感紙を見よ

X線プラニグラフィ (Planigraphy, X-Ray) はX線断層撮影法を見よ

X線放射 (Roentgen Radiation) はイオン化放射線を見よ

X線療法 (X-Ray Therapy) WN 250.5.X7

Yersinia enterocolitica (Yersinia enterocolitica) QW 138.5. Y3

Yersinia pseudotuberculosis (Yersinia pseudotuberculosis) QW 138.5.Y3

Y染色体 (Y Chromosome) QH 600.5

Z-DNA (Z-DNA) はDNAを見よ

Zimmermann 小体 (Zimmermann's Corpuscles) は血小板を見よ

Zollinger-Ellison症候群 (Zollinger-Ellison Syndrome) WK 885 十二指腸の WI 505 P

愛 (Love)

英語索引を見よ

アイスクリーム (Ice Cream)

健康時または疾病時の補食として WB 428

衛生管理 WA 715

アイソザイム (Isoenzymes) QU 135-141

アイソトープ (Isotopes) は同位体を見よ

アイソメトリック運動(Isometric Exercise)はエクササイ

アイバンク (Eye Banks) WW 23-24

処置 WW 170

アイレット活性化蛋白質 (Islet-Activating Protein) は百 日咳毒素を見よ

アインフム (Ainhum) WE 835

アウトドア (Outdoor Games) はレクリエーション:スポ

アウラノフィン (Auranofin) QV 247

亜鉛 (Zinc)

無機化学 QD 181.Z6

薬理学 QV 298

亜鉛同位体 (Zinc Isotopes)

無機化学 QD 181.Z6

薬理学 QV 298

アカオネズミ (Mice, Red-Backed) はハタネズミ亜科を 見よ

アカゲザル (Macaca mulatta) QL 737.P93

疾病 SF 997.5.P7

実験動物として QY 60.P7

アカゲザル同種免疫 (Isoimmunization, Rhesus) はRh同 種免疫を見よ

アカゲザルポリオーマウイルス (Polyomavirus

macacae) QW 165.5.P2

アカザ (Chenopodium) QV 766

駆虫薬として QV 253

赤潮 (Red Tide) は渦鞭毛虫類を見よ

アカデミーと研究機関 (Academies and Institutes) AS (NLM分類表では形式番号23-24)

その他の特定目的に対しては主題別に

アカネズミ (Apodemus) はネズミ類を見よ

アカムシ (Red Bugs) はツツガムシを見よ

アカムシ病 (Akamushi Disease) は恙虫病を見よ

アガロースゲル電気泳動法 (Electrophoresis, Agarose Gel) は寒天ゲル電気泳動を見よ

アキムシ (Harvest Mites) はダニを見よ

亜急性細菌性心内膜炎 (Endocarditis, Subacute

Bacterial) WG 285

亜急性皮膚エリテマトーデス (Lupus Erythematosus, Cutaneous, Subacute) は皮膚エリテマトーデスを見よ

アキレス腱 (Achilles Tendon) WE 880

悪液質 (Cachexia) WB 146

栄養失調症に伴う WD 100

下垂体は下垂体機能低下 WK 550を見よ

悪性カルチノイド症候群(Malignant Carcinoid

Syndrome) WI 435

悪性高血圧症 (Hypertension, Malignant) WG 340 悪性細胞形質転換 (Cell Transformation, Neoplastic) QZ 202

悪性症候群 (Neuroleptic Malignant Syndrome)

恶性正中肉芽腫 (Granuloma, Lethal Midline)

悪性肉芽腫 (Granuloma, Malignant) はHodgkin病を見

悪性貧血 (Anemia, Pernicious) WH 165

悪性リンパ腫 (Lymphoma, Malignant) はリンパ腫を見 上

悪性リンパ肉芽腫(Lymphogranuloma,Malignant)は Hodgkin病を見よ

握写音 (Crackles) は呼吸音を見よ

アクセログラフィー (Accelography) はキネトカルジオグ ラフィーを見よ

アクチニウム (Actinium) WN 420

核物理学 QC 796.A2

アクチニド (Actinides) はアクチノイド金属を見よ

アクチニド金属 (Metals, Actinide) はアクチノイド金属 を見よ

アクチノイド (Actinoids) はアクチノイド金属を見よ

アクチノイド金属 (Metals, Actinoid) WN 420

アクチノマイシン (Actinomycin) QV 269

アクチノミセス (Actinomyces) QW 125.5.A2

アクチノミセス科 (Actinomycetaceae)

QW 125.5.A2

アクチノミセス感染症 (Actinomyces Infections) は放線 菌症を見よ

アクチノミセス目 (Actinomycetales) QW 125-125.5

アクチノミセス目感染症(Actinomycetales Infections) WC 302

アクチノン (Actinon) はラドンを見よ

アクチベータ顎矯正装置 (Activator Appliances) WU 426

アクチベーター歯科矯正装置 (Orthodontic Appliances, Activator) はアクチベータ顎矯正装置を見よ

アクチン結合蛋白質 (Actin-Binding Proteins) はミクロ フィラメント蛋白質を見よ

アクネ (Acne) WR 430

悪夢 (Nightmares) は夢を見よ

アクラシノマイシンA (Aclacinomycin A) はアクラルビ

アクラルビシン (Aclarubicin) QV 269

アクリジン (Acridines)

染料

消毒薬として QV 235

着色料等として QV 240

アミノ酸生化学における QU 65

有機化学 QD 401

アクリラート (Acrylates)

化学技術 TP 1180.A35

整形外科学 WE 190

薬理学 QV 50

特定過程で使用される場合はその過程に

アクリルアミド (Acrylamides) QU 62

有機化学 QD 305.A7

アクリル樹脂 (Acrylic Resins)

化学技術 TP 1180.A35

歯科学における WU 190

薬理学 QV 50

特殊目的に使用される場合は主題別に, 例えば整形外科

アジリン (Azirines) 手術における W 190 骨セメント WE 190をも見よ 有機化学 QD 401 アクレディテーション (Accreditation) アシルトランスフェラーゼ (Acyltransferases) QU 141 欠乏症 WD 105 英語索引を見よ アクロシン (Acrosin) QU 136 アスカリジア症 (Ascaridiasis) WC 870 アクロソームプロティナーゼ (Acrosomal Proteinase) は アスコルビン酸 (Ascorbic Acid) QU 210 アスコルビン酸欠乏症 (Ascorbic Acid Deficiency) アクロシンを見よ アクロニシン (Acronycine) はアクロニンを見よ WD 140 アクロニム (Acronyms) アストリンゼン (Astringents) QV 65 医学 W 13 アズトレオナム (Aztreonam) QV350 専門に関しては (NLM分類表では形式番号13) アスパラキナーゼ (Asparaginase) QV 269 アクロニン (Acronine) QV 269 酵素学 QU 136 アクロモバクター属 (Achromobacter) はAlcaligenes属を アスパラギン (Asparagine) QU 60 見よ アスパラギン酸 (Aspartic Acid) QU 60 アクロレイン (Acrolein) アスパラギン酸アミノトランスフェラーゼ (Aspartate 毒物学 QV 627 Aminotransferase) QU 141 アコニチン (Aconitine) アスパラギン酸アミノトランスフェラーゼアイソエンザイ 毒物学 QV 628 ム (Aspartate Aminotransferase Isoenzymes) はアス アコニット (Aconite) パラギン酸アミノトランスフェラーゼを見よ 毒物学 QV 628 アスパラギン酸プロティナーゼ (Aspartic Proteinases) あざ (Birthmark) は血管腫;母斑;色素性母斑を見よ QU 136 アザシクロプロパン (Azacyclopropanes) はアジリジンを アスパルチルフェニルアラニンメチルエステル 見よ (Aspartylphenylalanine Methyl Ester) はアスパルテ アザセリン (Azaserine) QU 60 ームを見よ 抗真菌薬として QV 252 アスパルテーム (Aspartame) WA 712 癌化学療法 QZ 267 ペプチド QU 68 免疫抑制 QW 920 アスピキュラリア症 (Aspiculariasis) はぎょう虫症を見よ アザチオプリン (Azathioprine) QV 269 アスピリン (Aspirin) QV 95 癌化学療法 QZ 267 アスピリン様剤(Aspirin-Like Agents)は非ステロイド系 免疫抑制 QW 920 抗炎症薬を見よ アザプロパゾン (Azapropazone) はアパゾンを見よ アスベスト (Asbestos) 亜酸化窒素 (Nitrous Oxide) QV 81 ミネラルとして TN 930 足 (Foot) WE 880-886 大気汚染物質として WA 754 味 (Taste) WI 210 産業における WA 450 アジア型インフルエンザ (Influenza, Asian) はインフル 産業廃棄物 WA 788 エンザを見よ 毒物学 QV 610 アジア系アメリカ人 (Asian Americans) E 184.06 アスベスト沈着症 (Asbestosis) WF 654 特定トピックスは、主題別に アスペルギルス症 (Aspergillosis) WC 450 民族の下の特殊トピックスをも見よ 獣医学分野 SF 809.A86 アジア人種 (Asiatic Race) はモンゴロイド人種を見よ 汗 (Sweat) WR 400 アシアログリコプロテイン(Asialoglycoproteins) QU 55 亜正常視覚 (Vision, Subnormal) WW 140 アジ化物 (Azides) QU 54 アゼセリン (Azeserine) はアザセリンを見よ 有機化学 アセタルソン (Acetarsone) はひ素を見よ 脂肪族化合物 QD 305.N84 アセチルカルニチン (Acetylcarnitine) QU 187 足首 (Ankle) WE 880-883 アセチルグリセリルエーテルホスホリルコリン (Acetyl 足首損傷 (Ankle Injuries) WE 880 Glyceryl Ether Phosphorylcholine) は血小板活性化因 アシクログアノシン (Acycloguanosine) はアシクロビルを 子を見よ 見よ アセチルコリン (Acetylcholine) QV 122 アシクロビル (Acyclovir) QV 268.5 アセチルコリンエステラーゼ (Acetylcholinesterase) アシドーシス (Acidosis) WD 222 QU 136 獣医学 SF 910.W38 アセチルコリンエステラーゼ阻害剤 アジドチミジン (Azidothymidine) はジドブジンを見よ (Acetylcholinesterase Inhibitors)はコリンエステラー 足の形態異常(Foot Deformities) WE 883 ゼ阻害剤を見よ アシフェノキノリウム (Aciphenochinolium) はシンコフ アセチルコリン拮抗薬 (Acetylcholine Antagonists) はコ ェンを見よ リン拮抗剤を見よ アジュバンド (Adjuvants, Immunologic) QW 800 アセチルコリン受容体 (Acetylcholine Receptors) はコリ 亜硝酸塩 (Nitrites) QV 156 ン受容体を見よ アジリジン (Aziridines) アセチルサリチル酸 (Acetylsalicylic Acid) はアスピリン 有機化学 QD 401 を見よ 発癌物質として QZ 202

アセチルベンゾイルアコニン (Acetylbenzoylaconine) は

アコニチンを見よ アセチルホルムアルデヒド (Acetylformaldehyde) はピル ブアルテヒドを見よ アセチルムラミルーアラニルーイソグルタミン (Acetylmuramyl-Alanyl-Isoglutamine) QW 800 アセチレン (Acetylene) 有機化学 QD 305.H8 植物と土壌微生物学 QW 60 毒物学 QV 633 アセテート (Acetates) QU 90 有機化学 QD 305.A2 アセトアセテート (Acetoacetates) QU 90 有機化学 QD 305.A2 アセトアニリド (Acetanilides) QV 95 アセトアルデヒド (Acetaldehyde) アルコール代謝における QV 84 有機化学 QD 305.A6 特殊トピックスは主題別に、例えば筋収縮に関する実験 における WE 500 アセトバクター属 (Acetobacter) QW 131 アセトフェネチジン (Acetophenetidin) はフェナセチンを 見よ アセトン (Acetone) 尿における QY 185 有機化学 QD 305.K2 アセトンクロロホルム (Acetonchloroform) はクロロブタ ノールを見よ アセトン体 (Acetone Bodies) はケトン体を見よ アセフェン (Acephen) はメクロフェノキサートを見よ アゾ化合物 (Azo Compounds) QV 235 有機化学 脂肪族化合物 QD 305.A9 芳香族化合物 QD 341.A9 アゾトバクター (Azotobacter) QW 131 遊び療法 (Play Therapy) は遊戯療法を見よ アゾール (Azoles) 有機化学 QD 401 アタブリン (Atabrine) はキナクリンを見よ 頭割り料金(Capitation Fee) 歯科 WU 77 病院 WX 157 医療 W 74 看護 WY 77 その他の専門は、経済学上の適当な番号に分類する アダマンチノーマ (Adamantinoma) はエナメル上皮腫を アダムス・ストークス症候群 (Adams-Stokes Syndrome) WG 330 圧挫症候群 (Crush Syndrome) WJ 342 圧縮靴下 (Stockings, Compression) は包帯を見よ 圧受容器 (Pressoreceptors) WL 102.9 アッセイ (Assay) はバイオアッセイを見よ 圧迫性潰瘍 (Pressure Ulcer) は褥瘡性潰瘍を見よ 圧迫痛 (Pressure Sore) は褥瘡性潰瘍を見よ 压力 (Pressure) 治療的利用 WB 890

気圧 WD 710等;血圧 WG 106等;脳圧 WL

102等; 眼圧 WW 103等をも見よ

圧力変換器 (Transducers, Pressure) QT 26

アテトーシス (Athetosis) WL 390

アデニル酸シクラーゼ (Adenylate Cyclase) はアデニルシ クラーゼを見よ アデニルシクラーゼ (Adenyl Cyclase) QU 139 アデニルピロりん酸 (Adenylpyrophosphate) はATPを見 t アデニン (Adenine) 核酸における QU 58 有機化学 QD 401 アデニンアラビノシド (Adenine Arabinoside) はビダラ アデニンヌクレオチド (Adenine Nucleotides) 生化学 QU 57 薬理学 QV 185 アデノイド (Adenoids) WV 430 アデノイド切除 (Adenoidectomy) WV 430 アデノウイルス科 (Adenoviridae) QW 165.5.A3 アデノウイルス科感染症(Adenoviridae Infections) WC 500 S-アデノシルホモシステイン (S-Adenosylhomocysteine) QU 60 Sーアデノシルメチオニン (S-Adenosylmethionine) QU 57 アデノシン (Adenosine) QU 57 薬理学 QV 185 アデノシンアミノヒドロラーゼ (Adenosine Aminohydrolase) はアデノシンデアミナーゼを見よ アデノシンサイクリック一りん酸(Adenosine Cyclic Monophosphate) はcAMPを見よ アデノシンサイクリック2',3'一りん酸 (Adenosine Cyclic 2',3'-Monophosphate) はcAMPを見よ アデノシンサイクリック3',5'一りん酸 (Adenosine Cyclic 3',5'-Monophosphate) はcAMPを見よ アデノシンジホスホリボース (Adenosine Diphosphoribose) はADPリボースを見よ アデノシン受容体 (Receptors, Adenosine) はプリンP1受 容体を見よ アデノシンデアミナーゼ (Adenosine Deaminase) アデノシン二りん酸 (ADP) はADPを見よ アデノシン二りん酸リボース (ADP Ribose) はADPリボ アデノシンピロりん酸 (Adenosine Pyrophosphate) は ADPを見よ アデノシンりん酸 (Adenosine Phosphates) はアデニンヌ クレオチドを見よ アデノシン三りん酸(Adenosine Triphospate) QU 58 一般的代謝における QU 120 薬力学 QV 185 アデノーマ (Adenoma) QZ 365 アテノロール (Atenolol) QV 132 アテローム (Atheroma) はアテローム性動脈硬化症を見よ アテローム性動脈硬化症 (Atherosclerosis) WG 550 アテローム誘発食 (Diet, Atherogenic) WG 550 後産 (Afterbirth) は卵膜;胎盤を見よ アトピー (Atopy) は即時型過敏症を見よ アトピー性過敏症 (Atopic Hypersensitivity) は即時型過 アトピー性結膜炎 (Conjunctivitis, Atopic) はアレルギー 性結膜炎を見よ アトピー性湿疹 (Eczema, Atopic) はアトピー性皮膚炎を

見よ

アトヒー性神経皮膚炎 (Neurodermatitis, Atopic) はアトヒー性皮膚炎を見よ

アトヒー性皮膚炎 (Dermatitis, Atopic) WR 160 敷医学 SF 901

アトマイザ (Atomizers) は噴霧器と気化器を見よ

アトラクチリン酸 (Atractylic Acid) はアトラクチロシド を見よ

アトラクチロシド (Atractyloside) QU 75

アトラクリウム (Atracurium) QV 140

アトラクリウムジベシレート (Atracurium Dibesylate) は アトラクリウムを見よ

アトラクリウムベシレート (Atracurium Besylate) はアトラクリウムを見よ

アトラス (Atlases) G

(NLM分類表では形式番号17)

発生学 QS 617

法医学と歯科学 W 617

組織学 QS 517

免疫学 QW 517

手術歯科学 WU 317

口腔外科学 WU 600.7

歯科矯正 WU 417

薬剤学と製薬学 QV 717

歯科補綴 WU 507

外科学 WO 517

アドリアマイシン (Adriamycin) はドキソルビシンを見よ アトリオペプチン (Atriopeptins) は心房ナトリウム利尿因 子を見よ

アドレナリン (Adrenaline) はエピネフリンを見よ

アドレナリンアゴニスト(Adrenergic Agonists) QV 129

アドレナリンアルファアゴニスト (Adrenergic alpha-Agonists) QV 129

アドレナリンアルファ拮抗剤(Adrenergic alpha-Antagonists) QV 132

アドレナリンアルファブロッカー (alpha-Blockers, Adrenergic) はアドレナリンアルファ拮抗剤を見よ

アドレナリン拮抗剤(Adrenergic Antagonists) QV 132

アドレナリン作用性アルファ受容体作用薬 (Adrenergic alpha-Receptor Agonists) はアドレナリンアルファアゴニストを見よ

アドレナリン作用性アルファ受容体遮断薬(Adrenergic alpha Receptor Blockaders)はアドレナリンアルファ 拮抗剤を見よ

アドレナリン作用性ベータ受容体作用薬 (Adrenergic beta-Receptor Agonists) はアドレナリンベータアゴニストを見よ

アドレナリン作用性ベータ受容体遮断薬(Adrenergic beta-Receptor Blockaders)はアドレナリンベータ拮抗剤を見よ

アドレナリン作用物質 (Adrenergic Agents) QV 129-132

アドレナリン受容体 (Receptors, Adrenergic) WL 102.8

アドレナリン受容体アゴニスト (Adrenergic Receptor Agonists) はアドレナリンアゴニストを見よ

アドレナリンベータアゴニスト(Adrenergic beta-Agonists) QV 129

アドレナリンベータ拮抗剤 (Adrenergic beta-Antagonists) QV 132 アドレナリンベータブロッカー (beta-Blockers, Adrenergic) はアドレナリンベータ拮抗剤を見よ

アドレノクロム (Adrenochrome) QV 77.7

アドレノコルチコトロピン (Adrenocorticotropin) はコル チコトロピンを見よ

アドレノセプター (Adrenoceptors) はアドレナリン受容体 を見よ

アトロパベラドンナ (Atropa Belladonna) はベラドンナ を見よ

アトロピン (Atropine) QV 134

アトロピン誘導体 (Atropine Derivatives) QV 134

アナトキシン (Anatoxins) はトキソイドを見よ

アナバル (Anavar) はオキサンドロロンを見よ

アナフィラキシー (Anaphylaxis) QW 900

アナフィラキシーショック (Shock, Anaphylactic) はア ナフィラキシーを見よ

アナフィラトキシン(Anaphylatoxins) QU 68 補体活性化における QW 680

アナプラズマ症 (Anaplasmosis) WC 600 獣医学の SF 967.A6

アナプラズマ属 (Anaplasma) QW 150

アナボリックステロイド (Anabolic Steroids) WK 150 代謝 QU 120 等;合成アンドロゲンでもある同化ステ ロイド名,例えばメタンドロステノロン WJ 875を見よ

アナルジン (Analgin) はジピロンを見よ

アナログコンピュータ (Computers, Analog) QA 76.4 特殊分野における機器として

医学 (一般) Q 26.55.C7

(NLM分類表では形式番号26.5)

コンピュータ工学 TK 7885-7985

自動データ処理 W 26.55.A9等;情報システム Z 699 等をも見よ

アナログ式疼痛スケール (Analogue Pain Scale) は疼痛 測定を見よ

アニオン (Anions) QV 280-285

アニオンギャップ(Anion Gap)は酸塩基平衡を見よ

アニソール (Anisoles)

有機化学 QD 341.E7

毒物学 QV 632

アニバーサーリ反応 (Anniversary Reaction) は適応障害 を見よ

アニリン化合物 (Aniline Compounds)

有機化学 QD 341.A8

毒物学 QV 632

アノイリン (Aneurin) はチアミンを見よ

アノミー (Anomie) HM 291

アパゾン (Apazone) QV 95

アビジン (Avidin) QU 55

アヒル (Ducks)

解剖学 SF 767.P6

飼育 SF 504.7-505.63

疾病

家畜と野生 SF 995.2

野生 SF 510.D8

アフィニティークロマトグラフィー (Chromatography, Affinity)

生化学 QU 25

アフェレーシス(Apheresis)は血液成分除去を見よ アフタ(Aphthae)はアフタ性口内炎:口腔モニリアン症を 見よ

アポクリン腺 (Apocrine Glands) WR 400 アフタケア (Aftercare) 乳児期と幼児期 WS 366 アポモルフィン (Apomorphine) QV 73 アホロートル (Axolotl) はAmbystomaを見よ 精神病者の WM 29 病者と身体障害者の WB 325 あまに油 (Linseed Oil) QV 785 アマルガム充塡 (Amalgam Filling) は歯科用アマルガム 特定疾病のそれば疾病別に 看護法 WY 100; 術後管理 WO 183; 外科看護 WY を見よ アミオダロン (Amiodarone) QV 150 161をも見よ アフタ性潰瘍 (Ulcer, Aphthous) はアフタ性口内炎を見 アミグダリン (Amygdalin) QV 269 アミグダロシド (Amygdaloside) はアミグダリンを見よ アミジン (Amidines) QU 61 アフタ性日内炎 (Stomatitis, Aphthous) 有機化学 QD 305.A8 歯科医のための総記 WU 140 アミダジン (Amidazine) はエチオナミドを見よ 胃腸科医のための総記 WI 200 アフトウイルス (Aphthovirus) QW 168.5.P4 アミダーゼ (Amidases) はアミドヒドロラーゼを見よ アブドーマ (Apudoma) QZ 200-380 アミド (Amides) QU 62 有機化学 限局性のものは部位別に 脂肪族化合物 QD 305.A7 あぶみ骨 (Stapes) WV 230 芳香族化合物 QD 341.A7 あぶみ骨筋 (Stapedius) WV 230 アミドトレゾエート (Amidotrezoate) はジアトリゾアー あぶみ骨手術 (Stapes Surgery) WV 230 トを見よ 耳硬化の治療 WV 265 あぶみ骨切除 (Stapedectomy) はあぶみ骨手術を見よ アミドヒドロラーゼ (Amidohydrolases) QU 136 アミドフェナゾン (Amidophenazon) はアミノピリンを見 油 (Oils) QV 785 生化学 QU 86 アミドン (Amidone) はメタドンを見よ 公衆衛生的考察 WA 722 アミノアシルRNAトランスファー (Amino Acyl 特定の油の名称をも見よ tRNA) はアミノアルシルtRNAを見よ アフラトキシン (Aflatoxins) QW 630 アミノアシルtRNA (RNA, Transfer, Amino Acyl) アブラナ (Brassica) QU 58.7 植物学 QK 495.C9 アミノアルコール (Amino Alcohols) 栽培 SB 317.B65 有機化学 QD 305.A4 健康時又は疾病時の補食として WB 430 薬理学 QV 82 アブラムシ (Plant Lice) はアリマキを見よ アミノ安息香酸 (Aminobenzoic Acids) QU 195 アフリカ系アメリカ人 (African Americans) は黒人を見 アミノ安息香酸エチル (Ethyl Aminobenzoate) はベンゾ ょ カインを見よ アフリカトゲネズミ (Acomys) はネズミ類を見よ アミノエタノール(Aminoethanols)はエタノールアミノ アフリカトリパノソーマ症 (Trypanosomiasis, African) WC 705 アミノカプロン酸 (Aminocaproic Acids) QU 60 獣医学 SF 807 アミノカプロン酸ラクタム (Aminocaproic Lactam) はカ アフリカブタコレラ (African Swine Fever) プロラクタムを見よ SF 977.A4 アミノグリコシド (Aminoglycosides) QU 75 アフリカブタコレラウイルス (African Swine Fever アミノグリコシド系抗生物質 (Antibiotics, Virus) QW 165.5.16 Aminoglycoside) QV 350 アフリカミドリザル (African Green Monkey) はミドリ アミノサリチル酸 (Aminosalicylic Acids) QV 268 ザルを見よ アミノ酸 (Amino Acids) QU 60 アフリカリンパ腫 (African Lymphoma) はBurkittリンパ D-アミノ酸オキシダーゼ (D-Amino-Acid Oxidase) 腫を見よ QU 140 アプロチニン (Aprotinin) QU 143 アミノ酸オキシドレダクターゼ (Amino Acid アーブン (Arvin) はアンクロドを見よ Oxidoreductases) QU 140 アベルチン (Avertin) はエチルアルコールを見よ アミノ酸配列順序 (Amino Acid Sequence) QU 60 阿片 (Opium) アミノ糖 (Amino Sugars) QU 75 依存 WM 286 アミノトランスフェラーゼ(Aminotransferases) QU 141 ヘロイン依存 WM 288; モルヒネ依存 WM 286をも アミノ配糖体抗生物質 (Aminoglycoside Antibiotics) は 見よ アミノグリコシド系抗生物質を見よ アルカロイド QV 90 アミノ馬尿酸 (Aminohippuric Acids) QU 62 アヘン依存症 (Opiate Dependence) は麻薬依存を見よ 有機化学 QD 341.A7 アーボウイルス (Arboviruses) QW 168.5.A7 アミノヒドロラーゼ (Aminohydrolases) QU 136 アーボウイルスB群(Arbovirus, Group B)はフラビウイ アミノピリン (Aminopyrine) QV 95 アミノフェナゾン (Aminophenazone) はアミノピリンを アーボウイルス感染症(Arbovirus Infections) WC 524-532

タミドを見よ

総記 WC 524

流行性脳炎 WC 542をも見よ

アミノフェヌロブタン (Aminophenurobutane) はカルプ

アミノフロハノール (Aminopropanols) はプロパノールア Aminotransferase) QU 141 アラビア医学 (Medicine, Arabic) WZ 80.5.A8 ミンを見よ 現在行われている WB50 アミノフロヒオニトリル (Aminopropionitrile) 薬理学 WZ 80.5.A8 有機化学 現在行われている QV4 脂肪族化合物 QD 305.N7 アラビノシルアデニン (Arabinosyladenine) はビダラビン 植物中毒における WD 500 アミノベンジルペニシリン (Penicillin, Aminobenzyl) は アラビノシルシトシン (Arabinosylcytosine) はシタラビ アルビシリンを見よ アミノホルム (Aminoform) はメテナミンを見よ ンを見よ アラビノヌクレオチド (Arabinonucleotides) QU 57 アミノ酪酸 (Aminobutyric Acids) QU 60 アラビノフラノシルアデニン アミノ酪酸アミノトランスフェラーゼ (Aminobutyrate (Arabinofuranosyladenine) はビダラビンを見よ Aminotransferase) QU 141 アラビノフラノシルシトシン アミホスチン (Amifostine) 放射線防護物質として WN 650 (Arabinofuranosylcytosine) はシタラビンを見よ アミラーゼ (Amylases) QU 136 アラビノフラノシルヌクレオチド 膵臓の WI 802 (Arabinofuranosylnucleotides) はアラビノヌクレオチ アミロイド症 (Amyloidosis) WD 205.5.A6 ドを見よ アミロイドP成分 (Amyloid P Component) WH 400 アラントイン (Allantoin) アミロリド (Amiloride) QV 160 アミノ酸代謝における QU 65 アミン (Amines) QU 61 アリ (Ants) QX 565 有機化学 アリ上科毒 (Formicoidea Venoms) はアリ毒液を見よ 脂肪族化合物 QD 305.A8 アリゾナ菌 (Arizona Bacteria) はSalmonella 芳香族化合物 QD 341.A8 arizonaeを見よ アミンオキシダーゼ (銅含有) (Amine Oxidase アリ毒液 (Ant Venoms) WD 430 (Copper-Containing)) QU 140 アリマキ (Aphids) QX 503 雨 (Rain) 植物ウイルス疾患のベクターとして SB 736 気象学 QC 924.5-926.2 亜硫酸アミル (Amyl Nitrate) QV 156 特殊トピックスは、主題別に、例えば大気汚染 WA 754 亜硫酸ガス (Sulfur Dioxide) アメトカイン (Amethocaine) はテトラカインを見よ 無機化学 QD 181.S1 アメトプテリン (Amethopterin) はメトトレキセートを見 毒物学 QV 618 アリューシャン病ウイルス (Aleutian Disease Virus) は アメーバ (Amoeba) QX 55 ミンクアリューシャン病パルボウイルスを見よ アメーバ症 (Amebiasis) WC 285 アリールスルホナート (Arylsulfonates) QU 98 アメーバ性肝膿瘍 (Liver Abscess, Amebic) WI 730 有機化学 QD 341.S3 アメーバ性結腸炎 (Colitis, Amebic) はアメーバ赤痢を見 アルカリ (Alkalies) 薬理学 QV 275 アメーバ赤痢 (Dysentery, Amebic) WC 285 毒物学 QV 612 アメーバ肉芽腫 (Ameboma) はアメーバ症を見よ アルカリ血症 (Alkalemia) はアルカローシスを見よ アメフラシ属 (Aplysia) QX 675 アルカリ土類金属 (Metals, Alkaline Earth) アメリカ合衆国州健康計画 (State Health Planning, 無機化学 QD 172.A42 United States) は健康計画を見よ 薬理学 QV 275 アメリカ国民健康保険法 (United States National 塩類 QV 275 Health Insurance) は米国国民健康保険法を見よ アルカリ病 (Alkali Disease) は野兎病を見よ アメリカ鉤虫症 (Necatoriasis) WC 890 アルカリホスファターゼ(Alkaline Phosphatase) QU 136 アメリカ誌 (Americana) は図書を見よ アルカロイド (Alkaloids) アメリカ出血熱 (Hemorrhagic Fever, American) 治療法大系として WB 890 有機化学 QD 421.A1-421.7 アメリカマンダラゲ (Mandrake, American) はミヤオソ 毒物学 QV 628 ウ属を見よ アルカローシス (Alkalosis) WD 226 アメリカミヤオソウ (May Apple) はミヤオソウ属を見よ アルカン (Alkanes) アメリシウム (Americium) WN 420 微生物化学 QW 52 核物理学 QC 796.A5 有機化学 QD 305.H6 放射性同位体の下の特殊トピックスをも見よ アルカンスルホナート (Alkanesulfonates) QU 98 アモイジン (Ammoidin) はメトキサレンを見よ 有機化学 QD 305.S3 アモキサピン (Amoxapine) QV 77.5 アルギナーゼ (Arginase) QU 136 アモキシシリン (Amoxicillin) QV 354 アルギニン (Arginine) QU 60 アユルベーダー (Medicine, Ayurvedie) WZ 80.5. アルギニンパソプレシン (Arginine Vasopressin) はアル H6 現在行われているそれは国別に WB 50 ギプレシンを見よ アライグマ (Raccoon Dogs) は食肉類を見よ アルギプレシン (Argipressin) WK 520 アラニンアミノトランスフェラーゼ (Alanine 抗利尿薬として QV 160

アルキル化 (Alkylation) QD 281.A5 アルキル化剤 (Alkylating Agents) QV 269 アルキルスルホナート (Alkyl Sulfonates) はアルカンス ルホナートを見よ アルキン (Alkynes) 有機化学 QD 305.H8 アルギン酸塩 (Alginates) 生化学 QU 83 植物化学 QK 898.A3 歯科において使用される場合 WU 190 外科包帯法に使用される場合 WO 167 アルケン (Alkenes) 微生物化学 QW 52 有機化学 QD 305.H7 アルゴリズム (Algorithms) コンピュータ (一般) QA 76.9.A43 特定分野における (NLM分類表では形式番号26.5)

特殊トピックスに通用される場合は主題別に アルコール (Alcohols) はアルコール類を見よ アルコール飲料 (Alcoholic Beverages)

健康時または疾病時の補食として WB 444 化学技術 TP 500-617

アルコール中毒 WM274;エチルアルコール QV84等を も見よ アルコールオキシドレダクターゼ(Alcohol

Oxidoreductases) QU 140 アルコール脂肪肝 (Fatty Liver, Alcoholic) WI 700 アルコール消費 (Alcohol Consumption) は飲酒を見よ アルコール性肝炎 (Hepatitis, Alcoholic) WI 700

アルコール性肝硬変 (Liver Cirrhosis, Alcoholic) WI 706

アルコール性肝疾患 (Liver Diseases, Alcoholic) WI 700

アルコール性健忘症 (Alcohol Amnestic Disorder) WM 274

アルコール性心筋症 (Cardiomyopathy, Alcoholic) WG 280

アルコール精神病 (Psychoses, Alcoholic) WM 274 アルコール中毒 (Intoxication, Alcoholic) はアルコール 酩酊を見よ

アルコール中毒 (Alcoholism) WM 274 飲酒上の題材として分類する

アルコール脂肪肝 WI 700;アルコール性肝炎 WI 700; アルコール肝硬変 WI 725;アルコール精神病 WM 274;貧民アルコール中毒者 WM 274等を見よ

アルコールデヒドロゲナーゼ (Alcohol

Dehydrogenase) QU 140

アルコール酩酊 (Alcoholic Intoxication) QV 84 交通事故と関連する場合 WA 275 法医学における W 780

アルコール乱用 (Alcohol Abuse) はアルコール中毒を見 よ

アルコール離脱せん妄 (Alcohol Withdrawal Delirium) WM 274

アルコール類 (Alcohols) QV 82-84

有機化学

脂肪族化合物 QD 305.A4 芳香族化合物 QD 341.A4

アルゴン (Argon) 無機化学 QD 181.A6 薬理学 QV 310

アルジカルブ (Aldicarb)

農業 SB 952.C3

公衆衛生 WA 240

アルスフェナミン (Arsphenamine) QV 262

アルスロデルマ (Arthroderma) は子囊菌類を見よ

アルゼンチン出血熱 (Hemorrhagic Fever,

Argentinian) はアメリカ出血熱を見よ

アルデヒド (Aldehydes) QU 99

アルコール代謝における QV 84

有機化学

脂肪族化合物 QD 305.A6 芳香族化合物 QD 341.A6

特定の実験に使用される場合はその著作の主な論題に、 例えば組織学的実験における固定剤として QS 525-530

アルデヒドテヒドロゲナーゼ (Aldehyde

Dehydrogenase) QU 140

アルデヒドレダクターゼ(Aldehyde Reductase) QU 140 アルテプラーゼ (Alteplase) QU 142

アルテレノール (Arterenol) はノルエピネフリンを見よ

アルドステロン (Aldosterone) WK 755

欠乏症 WK 760

特定障害の原因としてはその障害に

アルドステロン拮抗薬 (Aldosterone Antagonists) WK 755

アルドステロン症 (Aldosteronism) は高アルドスステロン 症を見よ

アルドースレダクターゼ (Aldose Reductase) はアルデヒ ドレダクターゼを見よ

アルドラーゼ (Aldolase) はフルクトース二りん酸アルド ラーゼを見よ

アルドラーゼ(Fructosediphosphate Aldolase) QU 139 アルパカ (Alpacas) は新世界キャメリッドを見よ

アルファアドレナリン遮断薬 (alpha-Adrenergic Blocking Agents) はアドレナリンアルファ拮抗剤を見

アルファアドレナリン受容体 (Receptors, Adrenergic, alpha) WL 102.8

アルファアドレナリン受容体作用薬 (alpha Adrenergic Receptor Agonists)はアドレナリンアルファアゴニストを見よ

アルファアドレナリン受容体遮断薬 (alpha-Adrenergic Receptor Blockaders)はアドレナリンアルファ拮抗剤を 見よ

アルファアミノトルエン (alpha-Aminotoluene) はベンジ ルアミンを見よ

アルファグルコシダーゼ (alpha-Glucosidases) QU 136 アルファ細胞腫瘍 (alpha-Cell Tumor) はグルカゴノーマを見よ

アルファ鎖免疫グロブリン (Immunoglobulins, alpha-Chain) QW 601

アルファ受容体 (alpha-Adrenergic Receptors) はアルファアドレナリン受容体を見よ

アルファ線 (Alpha Rays) はアルファ粒子を見よ

アルファトリコサンチン (alpha-Trichosanthin) はトリコ サンチンを見よ

アルファハイポファミン (alpha-Hypophamine) はオキシトシンを見よ

アルファフェトロプロテイン (alpha Fetoproteins)

WQ 210.5 アルファへハリン (alpha-Heparin) はヘハリンを見よ アルファメチルドーハ (Alphamethyldopa) はメチルドー ハを見よ アルファ免疫グロブリン (alpha Immunoglobulins) はア ルファ鎖免疫グロブリンを見よ アルファリズム (Alpha Rhythm) WL 150 アルファリズム脳波記録法 (Electroencephalography, Alpha Rhythm) はアルファリズムを見よ アルファ粒子 (Alpha Particles) WN 110 核物理学 (一般) における QC 793.5.A22-793.5. 特定トヒックスは主題別に, 例えば放射性同位体のは WN 420 アルファ 1 抗トリフシン (alpha 1-Antitrypsin) WH 400 酵素阻害剤として QU 143 アルファ1抗トリプシントリプシン阻害物質 (Trypsin Inhibitor, alpha 1-Antitrypsin)はアルファ 1 抗トリプ シンを見よ アルファ1酸性セロムコイド (alpha 1-Acid Seromucoid) はオロソムコイドを見よ アルファ 1 酸性糖蛋白質 (alpha 1-Acid Glycoprotein) は オロソムコイドを見よ アルファ1プロテアーゼ阻害剤 (alpha 1-Protease Inhibitor) はアルファ 1 抗トリプシンを見よ アルブミン (Albumins) QU 55 血清は血清アルブミン WH400等を見よ アルブミン尿症 (Albuminuria) WJ 343 QV 132 アルプレノロール (Alprenolol) アルプロスタジル (Alprostadil) QU 90 アルボウイルス (Arboviruses) QW 168.5.A7 アルボウイルス感染症 (Arbovirus Infections) WC 524 総記 WC 524 流行性脳炎 WC 542 アルマジロ (Armadillos) QL 737.E23 実験動物として QY 60.M2 アルミナ水和物 (Hydrated Alumina) は水酸化アルミニ ウムを見よ アルミニウム (Aluminum) 無機化学 QD 181.A4 薬理学 QV 65 アルミニウム症 (Aluminosis) は塵肺症を見よ アルメニアハムスター (Hamsters, Armenian) は Cricetulus属を見よ アレウト (Aleuts) はエスキモーを見よ アレカ (Areca) 薬用植物として QV 766 植物学 QK 495.P17 栽培 SB 317.P3 アレキシン (Alexin) は補体を見よ アレチネズミ (Gerbils) はアレチネズミ亜科を見よ アレチネズミ亜科 (Gerbillinae) QL 737.R666 実験動物として QY 60.R6 ペットとして SF 459.G4 アレナウイルス科 (Arenaviridae) QW 168.5.A8 アレナウイルス科感染症(Arenaviridae Infections)

アレルギー (Allergy) は過敏症を見よ

アレルギー(専門) (Allergy (Specialty))はアレルギーと

免疫学を見よ アレルギー性血管炎 (Allergic Angiitis) はChurg Strauss症候群を見よ アレルギー性結膜炎(Conjunctivitis, Allergic) WW 212 アレルギー性疾患 (Allergic Diseases) は過敏症を見よ アレルギー性肉芽腫性血管炎 (Allergic Granulomatous Angiitis) はChurg-Strauss症候群を見よ アレルギー性肉芽腫性脈管炎 (Angiitis, Allergic Granulomatous) はChurg Strauss症候群を見よ アレルギー性脳脊髄炎 (Encephalomyelitis, Allergic) WL 351 アレルギー性皮膚血管炎 (Vasculitis, Allergic Cutaneous) WG 515 皮膚過敏症に力点 WR 160 アレルギー性皮膚脈管炎 (Angiitis, Allergic Cutaneous) はアレルギー性皮膚血管炎を見よ アレルギーと免疫学 (Allergy and Immunology) OW 501-949 動物 SF 757.2 個々のは動物別にQL又はSFに 免疫学者の伝記 集合の WZ 112.5.I5 個人の WZ 100 人名・住所録 QW 522 軍事微生物学等 UH 450-455 看護学教科書 QW 504等 移植は移植免疫学 WO680を見よ 特定疾患と関連する場合はその疾患に アレルゲン (Allergens) QW 900 アレルゲン気管支誘発試験 (Allergen Bronchial Provocation Tests) は気管支誘発試験を見よ アレルゲンとしての接触物 (Contactants as Allergens) はアレルゲンを見よ アレルゲン放射性免疫吸着分析 (Radioimmunosorbent Assay of Allergens) は放射線アレルギー吸着検査法を アレルゲン免疫療法(Allergen Immunotherapy)は脱感作 を見よ アロエ (Aloe) 薬用植物として QV 766 下剤として QV 75 アロキサン糖尿病 (Alloxan Diabetes) は実験的糖尿病を 見よ アロクロール (Aroclors) 大気汚染物質として WA 754等 水質汚濁質として WA 689 有機化学 QD 341.H9 毒物学 (一般) QV 633 アロステリック調節現象(Allosteric Regulation) QU 34 特殊トピックスは主題別に アロステリック部位 (Allosteric Site) QU 34 アロタイプ抗体(Allotypic Antibodies)は免疫グロブリン アロタイプを見よ アロマターゼ (Aromatase) QU 140 アンカーPCR (Anchored PCR) はPCR法を見よ アンギオテンシノゲナーゼ (Angiotensinogenase) はレニ ンを見よ アンギオテンシノーゲン (Angiotensinogen) QU 68

アンギオテンシン (Angiotensin) はアンギオテンシン2を

見よ

アントラセネジオン (Anthracenediones) はアントラキノ

アンギオテンシン形成酵素 (Angiotensin Forming Enzyme) はレニンを見よ アンギオテンシン結合部位 (Angiotensin Binding Sites) はアンギオテンシン受容体を見よ アンギオテンシン受容体 (Receptors, Angiotensin) QU 68 アンギオテンシン変換酵素阻害剤 (Angiotensin-Converting Enzyme Inhibitors) 抗高血圧薬として QV 150 プロティナーゼ阻害剤として QU 136 アンギオテンシン類 (Angiotensins) QU 68 アンギオテンシン 2 (Angiotensin II) QU 68 アンギルラ症(Anguilluliasis)は糞線虫症を見よ アンクロド (Ancrod) 抗凝固薬として QV 193 生化学 QU 136 アンケート法 (Questionnaires) は質問紙法を見よ 暗示 (Suggestion) WM 415 カウンセリング WM 55等;精神療法 WB 880-885;関 連する特殊トピックスをも見よ 暗順応 (Dark Adaptation) WW 109 鞍状床 (Denture Bases) WU 500 鞍上囊胞 (Suprasellar Cyst) は頭蓋咽頭腫を見よ アンズ (Apricot) は果物を見よ 安静時代謝 (Metabolism, Basal) は基礎代謝を見よ 安全管理 (Occupational Safety) は職業衛生を見よ 安全性 (Safety) WA 250-288 安全装置 (Safety Devices) は保護装置を見よ 安全対策 (Security Measures) 病院 WX 185 図書館 Z 679.6 安全眼鏡 (Safety Glasses) は保護めがねを見よ 安息香 (Benzoin) QV 241 安息香酸塩 (Benzoates) 有機化学 QD 341.A2 アンチセンスオリゴデオキシリボヌクレオチド (Oligodeoxyribonucleotides, Antisense) はアンチセ ンスオリゴヌクレオチドを見よ アンチセンスオリゴヌクレオチド (Oligonucleotides, Antisense) QU 57 アンチセンスオリゴリボヌクレオチド (Oligoribonucleotides, Antisense) はアンチセンスオ リゴヌクレオチドを見よ アンチセンスプローブ (Antisense Probes) はアンチセン ス要素 (遺伝学) を見よ アンチセンス要素 (遺伝学) (Antisense Elements (Genetics)) QU 57 アンチセンスDNA (DNA Antisense) QU 58.5 アンチセンスRNA (RNA, Antisense) QU 58.7 アンチマイシンA (Antimycin A) QV 252 アンチモン (Antimony) QV 295 安定因子 (Stable Factor) は第7因子を見よ 安定化剤 (Stabilizing Agents) は賦形剤を見よ 安定型糖尿病 (Diabetes Mellitus, Stable) はインスリン

非依存型糖尿病を見よ

有機化学 QD 393

Anthracycline) QV 269

アントシアニン (Anthocyanins) QU 75

アントラキノン (Anthraquinones) QV 240

アントラサイクリン系抗生物質 (Antibiotics,

ンを見よ アントラセン (Anthracenes) 発癌物質として QZ 202 下剤として QV 75 アントラニル酸 (Anthranilic Acids) QU 98 アントラリン (Anthralin) 楽理学 QV 60 アンドレッセン装置 (Andresen Appliance) はアクチベー 夕顎矯正装置を見よ アンドロゲン (Androgens) WJ 875 アンドロゲン類似体 (Androgen Analogs) は合成アンドロ ゲンを見よ アンドロゲン拮抗薬 (Androgen Antagonists) WJ 875 アンドロステンジオン (Androstenedione) WJ 875 アンヒウマ (Amphiuma) は有尾類を見よ アンピシリン (Ampicillin) QV 354 アンピシリンピバロイルエステル (Ampicillin Pivaloyl Ester) はピバンピシリンを見よ アンフェタミン類 (Amphetamines) QV 102 依存症 WM 270 アンホリン (Ampholines) は両性電解質混合物を見よ アンモニア (Ammonia) 洗剤としての使用 QV 233 窒素固定における 生化学 (一般) QU 70 植物化学 QK 898.N6 植物と土壌 QW 60 無機化学 QD 181.N1 アンモニアリアーゼ (Ammonia-Lyases) QU 139 アンモニウム化合物 (Ammonium Compounds) 化学技術 TP 223 洗剤としての使用 QV 233 有機化学 QD 305.A8 第4はテトラエチルアンモニウム化合物 QV 132を見よ 特定化合物の名称をも見よ 安楽死 (Euthanasia) W 50 胃 (Stomach) WI 300-387 酸度は胃液酸度測定法 QY 130;胃液 WI 302等;制酸 薬 QV 69を見よ 分析 QY 130 乾燥~は組織抽出物 QV 370等を見よ イエカ属 (Culex) QX 530 胃液 (Gastric Juice) WI 302 臨床病理学 QY 130 胃液塩酸 (Hydrochloric Acid, Gastric) は胃酸を見よ 胃液酸度測定法 (Gastric Acidity Determination) QY 130 胃液制酸薬 (Gastric Antacid Drugs) は制酸薬を見よ 胃液分泌欠乏症 (Achylia Gastrica) は無酸症を見よ 家出 (Runaway Reaction) 青年 WS 463 小児 WS 350.8.R9 イエバエ (Houseflies) QX 505 胃炎 (Gastritis) WI 310 硫黄 (Sulfur) 無機化学 QD 181.S1 薬理学 QV 265 鉱水 WB 442 硫黄菌属 (Thiobacillus) QW 135

硫黄蘭目 (Beggiatoales) はCytophagales QW128を見よ シンボルはしるし WZ 334を見よ 硫黄代謝細菌科 (Thiobacteriaceae) はグラム陰性無機栄 NLM分類表の形式番号11を見よ 医学辞典 (Dictionaries, Medical) W 13 養蘭を見よ 医学出版 (Medical Publishing) は出版業を見よ 硫黄同位体 (Sulfur Isotopes) 医学上の珍奇 (Medical Curiosities) は奇形;医学を見よ 無機化学 QD 181.S1 医学書誌 (Bibliography of Medicine) 薬理学 QV 265 娄黄病 (Chlorosis) は低色素性貧血を見よ モノグラフ及び遂次刊行物を含む総記 イオジナーゼ (Iodinase) はよう化物ペルオキシダーゼを見 モノグラフとしての出版 ZWB 100 遂次刊行物としての出版 ZW 1 モノグラフの ZWB 100 イオタラム酸 (Iothalamic Acid) 遂次出版される場合 ZW 1 対照的な媒体として WN 160 有機化学 QD 341.A2 遂次刊行物の ZW 1 特定主題に関しては,主題に適当な, Zで始まるNLM番 生化学 QU 98 イオニウム (Ionium) はトリウムを見よ 医学進学課程教育 (Premedical Education) は医学部進学 イオン (Ions) 課程教育を見よ 電気化学 QD 561 医学シンボル (Medical Symbols) はしるしを見よ 無機 生化学 QU 130 医学心理学 (Psychology, Medical) WB 104 薬理学 QV 270 特殊トピックスは、主題別に 医学生 (Students, Medical) W 18 物理学 QC 701.7-702.7 精神病院における学生の助手の監督 WM 30 アニオン QV280-285;カチオン QV 275-278をも見よ イオン化放射線 (Radiation, Ionizing) その他の特殊トピックスは, 主題別に 総記 WN 105 胃拡張 (Stomach Dilatation) WI 300 イオン強度 (Ionic Strength) は浸透濃度を見よ 獣医学 SF 851 イオン交換 (Ion Exchange) QD 562.I63 医学著述 (Medical Writing) は書くことを見よ イオン導入法 WB 495をも見よ 医学地理学 (Medical Geography) は気候;疫学;天気; イオン交換樹脂 (Ion Exchange Resins) 関連する疾病の名称を見よ アニオン QV 280 医学的確証 (Medical Evidence) は法医学を見よ カチオン QV 275 医学的緊急 (Medical Emergencies) は救急疾患;救急医 イオンチャンネル (Ion Channels) QH 603.I54 療を見よ イオン導入法 (Iontophoresis) WB 495 医学的ことわざ (Proverbs, Medical) は金言とことわざを イガイ (Mussels) QX 675 医科遺伝学 (Genetics, Medical) QZ 50 医学的治療 (Medical Care) は保健医療サービスを見よ 医学図書館 (Libraries, Medical) Z 675.M4 胃潰瘍 (Stomach Ulcer) WI 360 医学 (Medicine) 医学年代学 (Chronologies, Medicine) は医学の下の年代 英語索引を見よ 記 WZ 30;年代学を見よ 医学会 (Societies, Medical) WB 1 医学博物館 (Medical Museums) は博物館を見よ 協同団体 W 20.9 医学部進学課程教育 (Education, Premedical) W 18 専門 (NLM分類表では形式番号1) 医学用イラストレーション (Medical Illustration) 医学学位論文 (Medical Dissertations) は学術論文を見よ WZ. 348 医学関係のマニュスクリプト (Manuscripts, Medical) (NLM分類表では形式番号 17) 書誌 Z 6611.M5 外科 WO 517 初期西洋の WZ 220 美術解剖学 NC 760-783.8;芸術における医学 WZ その他の初期の WZ 225 330;写真 TR 708等をも見よ その他は, 主題別に 医学用語学 (Medical Terminology) は命名法を見よ 医学教育 (Education, Medical) W 18 医学倫理学 (Medical Ethics) は医の倫理を見よ 医学教育学部課程(Medical Education, 医学論理 (Medical Logic) は論理学を見よ Undergraduate) は学部課程医学教育を見よ いかさま治療 (Charlatanry) は偽療法を見よ 医学継続教育 (Education, Medical, Continuing) 医科専門分野 (Specialties, Medical) W 90 特定の専門分野の名称をも見よ 精神医学 WM 19.5 鋳型 (Casts) は構造モデル;歯科鋳造用埋没用を見よ 医学研究 (Medical Research) は研究を見よ 医科大学 (Schools, Medical) W 19 医学参考図書(Reference Books, Medical) 医科大学院教育 (Education, Medical, Graduate) 書誌 ZWB 100 W 20 特殊トピックスに関するそれは主題別に、例えば栄養学 精神医学 WM 19.5 辞典は QU 13 鋳型観察法 (Corrosion Casting) QS 525 医学史 (History of Medicine) WZ 医科哲学 (Medical Philosophy) は医哲学を見よ 地域別 WZ 70 怒り (Anger) BF 575.A5 特殊集団に対して WZ 80-80.5 青年期 WS 462 総記 WZ 40 乳児期と幼児期 WS 105.5.E5

医科レジデント研修期 (Residency, Medical) はインター ンとレジデント研修期を見よ

易感染性宿主 (Immunocompromised Host) QW 504 息 (Breathing) は呼吸を見よ

國下知覚 (Subliminal Perception) は域値下刺激を見よ 域値下刺激 (Subliminal Stimulation) BF 323.S8

精神分析における WM 460

知覚 WL 705

暗示 BF 1156.S8

域値下の投影 (Subliminal Projection) は域値下刺激を見よ

医業 (Medical Profession) は医学を見よ

胃鏡検査法 (Gastroscopy) WI 300

育児 (Child Rearing) WS 105.5,C3

生理学的ニーズは児童養護 WS 113を見よ

育児食 (Food, Infant) は乳児食を見よ

育種 (Breeding)

動物 SF 105-109

家畜動物の QY 54

植物の SB 123-123.5

個々の動物又は植物のそれは、その動物又は植物に

異型遺伝子抗体 (Antibodies, Heterogenetic) は好異種抗体を見よ

異形吸虫科 (Heterophyidae) QX 353

異形吸虫属 (Heterophyes) は異形吸虫科を見よ

異型狭心症 (Angina Pectoris, Variant) WG 298

異形成母斑症候群(Dysplastic Nevus Syndrome)

WR 500

病理学 QZ 310

異型接合体 (Heterozygote) QH 447

組織適合性 WO 680

異型接合体検出(Heterozygote Detection)

特定の特性はその特性に

医原病 (Iatrogenic Disease) QZ 42

異虹彩色性毛様体炎(Heterochromic Cyclitis)は虹彩毛 様体炎を見よ

胃酸 (Gastric Acid) WI 302

医師 (Physicians)

英語索引を見よ

意志 (Will) は意欲を見よ

医師一患者間人間関係 (Physician-Patient Relations)

W 62

青年期 WS 462

乳児期と幼児期 WS 105.5.I5

精神医学における WM 62

外科における WO 62

維持管理 (Maintenance)

住宅 WA 795-799

特殊機器のそれは、主題別に

意識 (Consciousness)

英語索引を見よ

意識安静法 (Conscious Sedation)

歯科医 WO 460

意識下鎮静法 (Sedation, Conscious) は意識安静法を見よ

意識過程 (Mental Processes) BF 441-449

乳児期と幼児期 WS 105.5.D2

意識障害 (Consciousness Disorders) は認知障害 WL 341等を見よ

意識消失 (Unconsciousness)

一般的診断 WB 182

神経症状 WL 341

意識性 (Awareness) BF 321

医師業務保険 (Insurance, Physician Services) W 100 -275

胃軸捻転 (Stomach Volvulus) WI 300

意思決定 (Decision Making) BF 448

青年期 WS 462

乳児期及び幼児期 WS 105.5.D2

特殊トピックスは主題別に、例えば地域衛生行政 WA 546

意思決定支援技法 (Decision Support Techniques)

特殊トピックスは主題別に、例えば診断 WB 141

意思決定支援モデル (Models, Decision Support) は意思 決定支援技法を見よ

意思決定分析 (Decision Analysis) は意思決定支援技法を 見よ

医師助手 (Physicians'Assistants) は医師補助員を見よ

胃疾患 (Stomach Diseases) WI 300-387

総記 WI 300

獣医学 SF 851

イジトールデヒドロゲナーゼ (Iditol Dehydrogenase) QU 140

医師認可 (Licensure, Medical) W 40

医師の実務 (Physician's Practice Patterns) W 87

医師の役割 (Physician's Role) W 62

医師不足地域 (Physician Shortage Area) は低医療地域 を見よ

医師補 (Feldshers) は医師補助員を見よ

医事法制 (Legislation, Medical) W 32-44

医師補助員 (Physician Assistants) W 21.5

医者 (Doctors) は医師を見よ

医者-患者関係 (Doctor-Patient Relations) は医師-患者人間関係を見よ

異種移植 (Transplantation, Heterologous) WO 660 異種移植生物補綴 (Xenograft Bioprosthesis) は生物補綴 を見よ

異種移植ドレッシング (Xenograft Dressings) は生物材料による包帯法を見よ

異種移植片 (Heterograft) は異種移植を見よ

異種移植片生体補綴 (Heterograft Bioprosthesis) は生物 補綴を見よ

異種移植片包帯 (Heterograft Dressings) は生物材料による包帯法を見よ

移住者 (Migrants) は短期滞在者と移住者を見よ

胃十二指腸潰瘍 (Gastroduodenal Ulcer) は消化性潰瘍を 見よ

胃十二指腸潰瘍出血(Hemorrhage, Peptic Ulcer)は消化 性潰瘍出血を見よ

胃十二指腸潰瘍穿孔 (Peptic Ulcer Perforation) WI 350

萎縮症 (Atrophy)

疾病の発現 QZ 180

萎縮性脱毛症 (Pseudopelade) は脱毛症を見よ

萎縮性鼻炎 (Rhinitis, Atrophic) WV 335 獣医学 SF 891

異種抗体 (Heterologous Antibodies) は好異種抗体を見よ

医術の象徴 (Caduceus) はしるしを見よ

移出民と移入民 (Emigration and Immigration)

JV 6008-6348

移出民 JV 6061-6149

総元 JV 6008-6049 移入民 JV 6201-6348

ヘルスマンハワー W 76

短期滞在者と移住者 WA 300等をも見よ

胃腫瘍 (Stomach Neoplasms) W1 320

医腫瘍学 (Oncology, Medical) は腫瘍学を見よ

衣装 (Dress) は衣服;防護服を見よ

異常 (Anomalies) は奇形を見よ

異常下垂体(Dyspituitarism)は下垂体機能亢進症:下垂体 機能低下症を見よ

異常喫煙 (Tobacco Use Disorder) WM 290

異常屈性 (Heterotropia) は斜視を見よ

異常呼吸睡眠症(Hypersomnia with Periodic Respiration)は睡眠時無呼吸症候群を見よ

異常赤血球 (Erythtrocytes, Abnormal) WH 150

異常蛋白血症 (Paraproteinemias) WH 400

アミロイド症 WD 205.5.A6;多発性骨髄腫 WH 540 をも見よ

異常反射 (Reflex, Abnormal) WL 340

異商品名薬効等価性 (Generic Equivalency) は治療効果等 価性を見よ

胃上部迷走神経切離術 (Vagotomy, Proximal Gastric) WL 330

異常へモグロビン (Hemoglobins, Abnormal) WH 190 異常ヘモグロビン症 (Hemoglobinopathies) WH 190

胃静脈瘤 (Gastric Varices) は食道と胃静脈瘤を見よ

移植 (Transplantation) WO 660-690

法律的, 倫理的, 宗教的考察 WO 690

(法律 WO 32)

皮膚 WO 610

管状移植片 WO 610

特定の器官はその器官に

組織保存 WO 665をも見よ

移植蝸牛刺激装置 (Implant, Cochlear) は人口内耳を見よ 異食症 (Pica) WM 175

移植臓器 (Organ Transplants) は臓器移植を見よ

胃食道逆流 (Gastroesophageal Reflux) WI 250

移植片拒絕 (Graft Rejection) WO 680

移植片宿主相関病 (Graft vs Host Disease) WD 300 移植合併症 WO 680

移植片対宿主反応 (Graft vs Host Reaction) WO 680 移植放射線療法 (Implant Radiotherapy) は近距離照射治療法を見よ

移植免疫学 (Transplantation Immunology) WO 680 移植用潅流ポンプ (Perfusion Pumps, Implantable) は移 植用注入ポンプを見よ

移植用蠕動ポンプ (Peristaltic Pumps, Implantable) は 移植用注入ポンプを見よ

移植用注入ポンプ (Infusion Pumps, Implantable) WB 354

移植用DDS (Drug Delivery Systems, Implantable) は移 植用注入ポンプを見よ

異所性化骨 (Ossification, Heterotopic) QZ 180

異所性ホルモン (Hormones, Ectopic) WK 185 新生物病因論 QZ 202

異所性ホルモン産生腫瘍症候群(Neoplastic Endocrine-Like Syndromes) QZ 200 異所性ホルモン QZ 202等をも見よ

異所性ホルモン症候群(Ectopic Hormone Syndromes)は異所性ホルモン産生腫瘍症候群を見よ 異翅類 (Heteroptera) は半翅類を見よ

医師割当て分 (Physician Assignment Acceptance) は老 人基準料金を見よ

医進過程学生 (Students, Premedical) W 18

異数性 (Aneuploidy) QII 461

イスラム教 (Islam) BP 1-253

産児制限 HQ 766.37

心理学的考察 BP 175

特殊トピックスは、主題別に

イスラム教の医師 (Islamic Physicians) は医師を見よ

異性愛 (Heterosexuality) は性行為を見よ

異性化酵素 (Isomerases) QU 137

異性体 (Isomerism) QD 471

胃石 (Bezoars) はペゾアールを見よ

胃切除 (Gastrectomy) WI 380

乳児期と幼児期 WS 310

胃切除後症候群(Postgastrectomy Syndromes) W1 380 イソアスパラギン酸(Isoaspartic Acid)はアスパラギン酸 を見よ

位相差顕微鏡検査法 (Microscopy, Phase-Contrast) QH 212.P5

特殊目的に使用される場合は主題別に、例えば尿の細胞 検査における場合は QY 185

イソエフェドリン (Isoephedrine) はエフェドリンを見よ

イソキノリン (Isoquinolines)

抗高血圧薬 QV 150として

阿片アルカロイドにおける QV 90

有機化学 QD 401

イソギンチャク毒 (Sea Anemone Venoms) は腔腸動物毒を見よ

イソシアン化物 (Isocyanides) はシアン化物を見よ

イソシアン酸塩 (Isocyanates) はシアナートを見よ

イソチーム (Isozymes) はアイソザイムを見よ

イソトレチノイン (Isotretinoin) QU 167

イソニアジド (Isoniazid) QV 268

イソニコチン酸ヒドラジド (Isonicotinic Acid Hydrazide) はイソニアジドを見よ

イソニペカイン (Isonipecain) はメペリジンを見よ

イソフォスファミド (Isofosfamide) はイホスファミドを 見よ

イソフルラン (Isoflurane) QV 81

イソフルロフェート (Isoflurophate) QV 124

イソプレナリン (Isoprenaline) はイソプロテレノールを見よ

イソプレノイドホスフェート (Isoprenoid Phosphates) は ポリイソプレニルリん酸を見よ

イソプレノイドホスフェート糖 (Isoprenoid Phosphate Sugars) はポリイソプレニルりん酸糖を見よ

イソプロテレノール (Isoproterenol) WK 725

イソプロパノール (Isopropanol) はプロピルアルコールを 見よ

イソプロピルアルコール (Isopropyl Alcohol) はプロヒルアルコールをを見よ

イソプロピルアルテレノール (Isopropylarterenol) はイソ プロテレノールを見よ

イソヘキサン (Isohexanes) はヘキサンを見よ

イソホスファミド (Isophosphamide) はイホスファミドを 見よ

イソメラーゼ (Isomerases) QU 137

イソロイシル, ロイシルロイシルバソプレシン

(Isoleucyl, Leucyl Vasopressin) はオキシトシンを見 よ イソロイシン (Isoleucine) QU 60 依存 (心理学) (Dependency (Psychology)) BF 575.D34 依存行動 (Behavior, Addictive) WM 176 依存性人格障害 (Dependent Personality Disorder) WM 190 痛み (Pain) WL 704 症候学 WB 176 限局性のものは部位別に 腹痛 WI 147をも見よ 痛み受容器 (Pain Receptors) は侵害受容器を見よ 位置案内と標示 (Location Directories and Signs) 健康施設における WX 140 専門分野 (NLM分類法では形式番号 27-29) 病院各部門 WX 200-225 公共の建物における公衆衛生的考察 WA 799 位置感覚 (Position, Sense of) は見当識を見よ 苺腫 (Yaws) WC 425 一次孔開存症 (Persistent Ostium Primum) は心内膜床欠 損を見よ 一次視覚野 (Striate Cortex)は視覚皮質を見よ 一次予防 (Primary Prevention) WA 108 245 特定状態のそれは、主題別に 胃腸運動 (Gastrointestinal Motility) WI 102 胃腸炎 (Gastroenteritis) WI 140 胃腸系 (Gastrointestinal System) WI 児童 WS 310-312 ~に作用する薬は胃腸薬 QV 66 を見よ ホルモンは消化管ホルモン WK 170 を見よ 疾病の発現 WI 143 限局性のものは部位別に 胃腸疾患 (Gastrointestinal Diseases) WI 140

胃腸系結核 (Tuberculosis, Gastrointestinal) WI 140

乳児期と幼児期 WS 310-312 看護 WY 156.5 獣医学 SF 851

胃腸出血 (Gastrointestinal Hemorrhage) WI 143 特殊な病型はそれによる

胃腸腫瘍 (Gastrointestinal Neoplasms) WI 149 胃腸内視鏡検査(Endoscopy, Gastrointestinal) WI 141 胃腸内挿管法 (Intubation, Gastrointestinal) WI 141 特定の目的に使用される場合はその主題別に

胃腸病学 (Gastroenterology) WI 乳児期と幼児期 WS 310-312

胃腸吻合 (Gastroenterostomy) WI 900

胃腸薬 (Gastrointestinal Agents) QV 66

一卵性双生児 (Twins, Monozygotic) WQ 235 特殊トピックスは、主題別に 双生児をも見よ

一卵双胎(Twins, Identical)は一卵性双生児を見よ

一価カチオン (Cations, Monovalent) QV 275

一過性熱 (Ephemeral Fever) SF 967. T47

一過性脳虚血(Cerebral Ischemia, Transient) WL 355

一過性脳虚血発作(Transient Ischemic Attack)は一過性 脳虚血を見よ

五日熱 (Quintan Fever) は塹壕熱を見よ

一酸化炭素 (Carbon Monoxide) QV 662

一酸化炭素中毒(Carbon Monoxide Poisoning)

QV 662

一酸化窒素 (Nitrogen Oxides) 大気汚染物質として WA 754 無機化学 QD 181.N1 鉱物学 QE 389.5

イットリウム同位体 (Yttrium Isotopes) 無機化学 QD 181.YI 薬理学 QV 290

一般医(General Practitioners)は家庭医を見よ

一般システム理論(General Systems Theory)はシステム 理論を見よ

一般診療 (General Practice) は家庭診療を見よ

一般向作品 (Popular works) 英語索引を見よ

一般用医薬品 (Over-the-Counter Drugs) は非処方せん薬 を見よ

一本鎖DNA (DNA, Single-Stranded) QU 58.5 ファージ QW 161

逸話 (Anecdotes) PN 6259-6268 医学, 医学的専門と関連分野 WZ 305-305.5

偽りの病気(Feigned Diseases)は仮病を見よ

胃底 (Gastric Fundus) WI 300

胃低温法 (Gastric Hypothermia) WI 380 特定障害の治療に使用される場合はその障害に

医哲学 (Philosophy, Medical) W 61 遺伝 (Heredity) は遺伝学を見よ

遺伝学 (Genetics) QH 426-470

動物 (一般) QH 432

家畜交配 SF 105

発育 QH 453

植物 QK 981-981.7

獣医科遺伝 SF 756.5

細胞遺伝学 QH 605等;薬理遺伝学 QV 38をも見よ

遺伝学技術 (Genetic Techniques) QH 441

医学の QZ 50

社会と道徳の側面 QH 438.7

遺伝学的スクリーニング (Genetic Screening) 遺伝学的不分離(Nondisjunction, Genetic)

OH 462.N65

遺伝キャリア (Genetic Carriers) は異型接合体を見よ 遺伝キャリア検出 (Carriers, Genetic, Detection) は異型 接合体検出を見よ

遺伝形質転換 (Transformation, Genetic) QW 51 遺伝子 (Genes) QH 447-447.8

遺伝子暗合 (Genetic Code) QH 450.2

遺伝子移入(Gene Transfer)はトランスフェクションを見

遺伝子学的マーカー (Markers, Genetic) は遺伝子マーカ ーを見よ

遺伝子型 (Genotype) QH 447

組織適合性 WO 680

遺伝子活性化 (Gene Activation) は遺伝子発現調節を見よ 遺伝子銀行 (Gene Bank) は遺伝子ライブラリーを見よ 遺伝子組換 (Recombination, Genetic) QH 443-450.6 遺伝子クローニング (Cloning, Molecular) QH 442.2

遺伝子工学 (Genetic Engineering) QH 442-442.6

化学工業 TP 248.6

特殊トピックスは主題別に

遺伝子再配列 (Gene Rearrangement) QW 541 抗体 QW 575

遺伝子産生物 (Gene Products) は蛋白質を見よ 遺伝的形質転換 (Transformation, Genetic) QW 51 遺伝子支配 (Genetic Intervention) は遺伝子工学を見よ 遺伝的性決定制御(Sex Preselection) WQ 205 遺伝了集団 (Gene Clusters) は反復遺伝子を見よ 遺伝子工学技術を利用する場合 QH 44 遺伝子重複 (Gene Duplication) は遺伝子ライブラリーを 遺伝的性選択 (Sex Selection) は遺伝的性決定制御を見よ 遺伝的接合 (Conjugation, Genetic) QW 51 遺伝子増幅 (Gene Amplification) QH 450.3 遺伝的多様性 (Genetic Diversity) は変異(遺伝学)を見よ 遺伝子蛋白質 (Gene Proteins) は蛋白質を見よ 遺伝的皮膚疾患 (Genetic Skin Diseases) は皮膚疾患の下 遺伝子地図 (Gene Mapping) は染色体地図を見よ の遺伝的 WR 218 を見よ 遺伝子治療 (Gene Therapy) 遺伝的保因者検出 (Genetic Carriers, Detection) は異型 遺伝子工学的考察 QH 442 接合体検出を見よ 特定疾患についてはその疾患に 遺伝的翻訳 (Translation, Genetic) QH 450.5 遺伝子導入マウス (Transgenic Mice) はトランスジェニ 遺伝毒性試験 (Genetic Toxicity Tests) は変異原性試験 ックマウスを見よ 遺伝子発現 (Gene Expression) QH 450 遺伝子発現調節 (Gene Expression Regulation) 遺伝モデル (Models, Genetic) 医療 QZ 50 QH 450 特殊トピックスは、主題別に 遺伝子プール (Gene Pool) QH 455 イド (Id) WM 460.5.U6 遺伝子ベクター (Vectors, Genetic) はベクタを見よ 移動 (Locomotion) WE 103 遺伝子マーカー (Genetic Markers) QZ 50 移動救急設備 (Mobile Emergency Units) は救急車を見 遺伝子融合 (Gene Fusion) は遺伝子クローニングを見よ 遺伝子誘発 (Genetic Induction) は遺伝子発現調節を見よ 遺伝情報転写 (Transcription, Genetic) QH 450.2 移動診療施設 (Mobile Health Units) WX 190 専門分野における場合(NLM分類表では形式番号27-28) 遺伝子ライブラリー (Gene Library) QH 442.4 胃内容排出 (Gastric Emptying) WI 302 遺伝子流動調節 (Gene Action Regulation) は遺伝子発現 胃内容物吸引(Aspiration of Gastric Contents)は吸引性 調節を見よ 遺伝性運動感覚性ニューロパシー1型(Hereditary 肺炎を見よ Type I Motor and Sensory Neuropathy) は 移入因子(Transfer Factor) 細胞免疫における QW 568 Charcot-Marie病を見よ その他の特殊トピックスは、主題別に 遺伝性眼疾患 (Eye Diseases, Hereditary) WW 140 遺尿症 (Enuresis) WJ 146 遺伝性球状赤血球症(Spherocytosis, Hereditary) 乳児期と幼児期 WS 322 WH 170 イヌ (Dogs) 遺伝性高ビリルビン血症 (Hyperbilirubinemia, Hereditary) WD 205.5.H9 実験動物として QY 60.D6 家畜 SF 421-440.2 遺伝性骨髄硬化症 (Hereditary Spinal Sclerosis) は 解剖学 SF 767.D6 Friedreich運動失調症を見よ 野生の QL 737.C22 遺伝性疾患 (Hereditary Diseases) QZ 50 イヌイト (Inuits) はエスキモーを見よ 乳児期と幼児期 WS 200 出生前診断 QZ 50 イヌ鉤虫 (Ancylostoma caninum) は鉤虫属を見よ 獣医学的遺伝学 SF 756.5 イヌ股関節形成異常 (Hip Dysplasia, Canine) SF 992.H56 特定疾病の名称をも見よ イヌ糸状虫 (Dirofilaria immitis) QX 301 遺伝性出血性末梢血管拡張症 (Telangiectasia, イヌ糸状虫症 (Dirofilariasis) WC 880 Hereditary Hemorrhagic) WG 700 遺伝性腎炎 (Nephritis, Hereditary) WJ 353 イヌジステンパーウイルス (Distemper Virus, Canine) QW 168.5.P2 難聴の原因として WV 270 SF 991-992 遺伝性進行性舞踏病 (Huntington Chorea) は イヌの病気 (Dog Diseases) イヌリン (Inulin) QU 83 Huntington病を見よ イネ (Oryza) は米を見よ 遺伝性脊髄硬化症 (Sclerosis Hereditary Spinal) は イネ科 (Graminea) は草を見よ Friedreich運動失調症を見よ 胃の逆流 (Regurgitation, Gastric) は胃食道逆流症を見よ 遺伝性多発性骨軟骨腫(Hereditary Multiple イノシトール (Inositol) QU 87 Exostoses) は多発性遺伝性骨軟骨腫を見よ イノシトールヘキサホスフェート (Inositol 遺伝性非ポリポーシス大腸腫瘍 (Colorectal Neoplasms, Hereditary Nonpolyposis) WI 529 Hexaphosphate) はフェチン酸を見よ イノシトールホスホグリセリド (Inositol 遺伝性舞踏病 (Chorea, Hereditary) はHuntington病を見 Phosphoglycerides) はホスファチジルイノシトールを見 遺伝性変形性軟骨形成異常症 (Chondrodysplasia, イノシトールりん酸 (Inositol Phosphates) QU 75 Hereditary Deforming) は多発性遺伝性骨軟骨腫を見よ 遺伝相談 (Ganetic Counseling) QZ 50 イノシン (Inosine) 家族計画における HQ 766 生化学 QU 57

薬理学 QV 185

イノシンホスホリラーゼ (Inosine Phosphorylase) はプリ

その他の特殊トピックスは、主題別に

遺伝的組換え (Genetic Recombination) は遺伝子組換を

ンヌクレオシドホスホリラーゼを見よ 医薬品情報サービス (Drug Information Services) 胃の内容物 (Gastric Contents) は胃の下の分析 QY 130 コンピュータ QV 26.5 特定分野のサービスは主題別に を見よ 医の倫理 (Ethics, Medical) W 50 医薬品添付文書(Package Inserts, Drug)は薬品ラベル標 精神医学における WM 62 示を見よ 胃破裂 (Stomach Rupture) W1 300 医薬品と麻薬の取締り (Drug and Narcotic Control) いびき (Snoring) WF 143 法律(販売) QV 32-33 胃フィステル (Gastric Fistula) は胃瘻を見よ 法律 (使用) WM 32-33 衣服 (Clothing) QT 245 社会学的考察 HV 5800-5840 防護服 WA 260等をも見よ 特殊トピックスは、主題別に 異物 (Foreign Bodies) 医薬品の管理 (Administration of Medicine) は薬物の下 の管理方法 WB 340-356を見よ 英語索引を見よ イブプロフェン (Ibuprofen) QV 95 医薬品目録 (Catalogs, Drug) QV 772 酵素阻害剤として QU 143 医薬品模型 (Drug Modeling) はドラックデザインを見よ イプロニアジド (Iproniazid) QV 77.5 医薬品ラベル標示 (Product Labeling, Drug) は薬品ラベ イプロベラトリル (Iproveratril) はベラパミルを見よ ル標示を見よ 遺糞 (Encopresis) WI 600 イヤーモールド (Ear Molds) は補聴器を見よ 排尿便のしつけ WS 113 胃幽門洞 (Gastric Antrum) は幽門洞を見よ 排便 WI 600; 大便失禁 WI 600をも見よ 医用画像 (Medical Imaging) は画像診断を見よ 異文化間看護 (Transcultural Nursing) WY 107 医用機器と資材用品 (Equipment and Supplies) 胃壁細胞 (Gastric Parietal Cells) は壁細胞を見よ 英語索引を見よ イペシン (Ipecine) はエメチンを見よ 医用コンピュータ学 (Medical Computer Science) は医療 イベルメクチン (Ivermectin) SF 918.I83 情報学を見よ イボイノシシ病ウイルス(Wart-Hog Disease Virus)は 医用材料 (Biocompatible Materials) QT 37 アフリカブタコレラを見よ 特殊目的に使用される場合は、主題別に、例えば人工臓 器 (一般) は WO 176 違法製造薬品 (Illicit Drugs) はストリートドラッグを見よ 違法製造薬品試験 (Illicit Drug Testing) は物質乱用検出 医用材料試験(Biocompatible Materials Testing)は生体 材料試験を見よ 医用電子工学 (Electronics, Medical) QT 34 違法流産 (Abortion, Illegal) は堕胎を見よ 生体医用工学 QT 36をも見よ イボザル (Colobus) QL 737.P93 疾病 SF 997.5.P7 意欲 (Volition) BF 608-635 イリジウム (Iridium) 実験動物として QY 60.P7 無機化学 QD 181.I7 イホスファミド (Ifosfamide) 抗腫瘍薬として QV 269 放射性 WN 420 免疫抑制物質として QW 920 イリドウイルス (Iridoviruses) はイリドウイルス科を見よ 意味差判別法(Semantic Differential) イリドウイルス科 (Iridoviridae) QW 165.5.I6 医療過誤 (Malpractice) W 44 心理言語学における使用 BF 463 一般 W 44 人格検査として BF 698.5 歯科 WU 44 イミジン (Imizin) はイミプラミンを見よ 婦人科学 WP 34 イミダゾリジンチオン (Imidazolidinethione) はエチレン チオ尿素を見よ 看護 WY 44 産科 WQ 34 イミダゾール (Imidazoles) QU 65 (NLM分類表では形式番号33もしくは33.1) 有機化学 QD 401 医療過誤予防医学 (Defensive Medicine) W 44 イミドベンジル (Imidobenzyle) はイミプラミンを見よ 歯科学 WU 44 イミプラミン (Imipramine) QV 77.5 看護 WY 44 イミペネム (Imipenem) QV 350 (NLM分類表では形式番号33) イミペミド (Imipemide) はイミペネムを見よ 医療過誤予防的診療 (Defensive Practice) は医療過誤予防 意味論 (Semantics) P 325 イミン (Imines) QU 54 医学を見よ 医療関係者の態度 (Attitude of Health Personnel) 有機化学 医療周辺従事者 W 21.5 脂肪族化合物 QD 305.16 歯科医 WU 61 芳香族化合物 QD 341.I6 病院スタッフ WX 160 イムノアッセイ (Immunoassay) は免疫学的検定法を見よ イムノゴールド法 (Immunogold Techniques) は免疫組織 看護婦 WY 87 医師 W62 化学を見よ 精神科医 WM 62 イモノキ属 (Manihot) はカッサバを見よ 特殊分野は, その分野に 医薬品 (Remedies) は治療法を見よ 医療監査 (Medical Audit) W 84 医薬品回収 (Drug Recall) は医薬品と麻薬の取締りを見よ 病院に関して WX 153 医薬品カタログ (Drug Catalogs) は医薬品目録を見よ

医薬品辞典 (Dictionaries, Pharmaceutic) QV 13

医療管理プログラム (Managed Care Programs) W 130

医療関連業務 (Allied Health Occupations) W 21.5 医療機関要員認可(Institutional Personnel Licensure)は 認可を見よ

医療器具不全 (Medical Device Failure) は装置不完全を 見よ

医療技術(Medical Technology)は臨床検査を見よ

医療給付 (Health Benefits) は保険金を見よ

医療業務提携 (Business Coalitions (Health Care)) は医療提携を見よ

医療記錄共同利用 (Medical Record Linkage) WX 173 医療経済学 (Economics, Medical) W 74-80

医療経費 (Medical Care Costs) は保健医療経費を見よ

医療研究 (Medical Care Research) は保健医療サービス 研究を見よ

医療検討機構 (Professional Review Organizations) W 84

専門により、その職業に適する番号に分類する、例えば QV 21

医療困窮 (Indigency, Medical) は医療貧困を見よ

医療サービス計画 (Medical Service Plans) は健康保険を見よ

医療サービスの提供 (Delivery of Health Care) W 84 発展途上国における WA 395

農村地域における WA 390

医療サービス利用可能性 (Health Services

Accessibility) W 76

特殊人口集団 WA 300-395

医療施設 (Health Facilities) WX

総記 WX 27

特殊タイプの施設は設計目的の専門に

施設のタイプ名をも見よ、例えば母子健康センタ WA 310; リハビリテーションセンタ WM 29等

医療事務管理 (Practice Management, Medical) W 80 医療社会学 (Sociology, Medical) WA 31

医療社会保障制度 (Socialized Medicine) は各国医療制度 を見よ

医療周辺従事者 (Allied Health Personnel) W 21.5 人名・住所録

一般 W 22

特定タイプの人員は属する専門の人名・住所録の番号に 教育 W 18

医療情報アプリケーション (Medical Informatics Applications)

特定分野 (NLM分類表では形式番号 26.5) 特定の目的に使用される場合は, 主題別に

医療情報学 (Medical Informatics)

特定分野 (NLM分類表では形式番号 26.5) 宇宙医学 WD 751.6

特定の目的に使用される場合は、主題別に

医療情報コンピュータ処理 (Medical Informatics Computing) W 26.5

医療水準 (Quality of Health Care)

一般 W 84

病院 WX 153

個人診療 WB 50

公衆衛生 WA 525-546

医療水準保証 (Quality Assurance, Health Care) W 84

特殊トヒックスは、主題別に

医療スタッフ (Medical Staff) W 84

産業に関して

医学と歯科学 WA 412

精神衛生サービス WA 495

学校、単科大学、総合大学に関して

医学と歯科学 WA 350

初等と中等 WA 350

総合大学と単科大学 WA 351

精神衛生サービス WA 352

初等と中等 WA 352

総合大学と単科大学 WA 353

病院医療スタッフ WX 203;特定タイプの病院の名称を も見よ

病院看護スタッフ WY 125等とその他の医療職員をも見よ

病院職員 WX 159;特定タイプの病院の名称をも見よ 医療スタッフの特権 (Medical Staff Privileges) WX

医療センター (Medical Centers) は医療施設 WXと特定 のタイプの施設名を見よ

医療専門家の能力欠陥 (Professional Impairment) 医学 W 21

その他の専門家に見られる一般的な能力欠陥については、 その職業に適する番号に分類する

医療専門職 (Health Professions) は保健医療業務を見よ 医療装置の安全性(Medical Device Safety)は設備安全性 を見よ

医療体操 (Medical Gymnastics) は運動療法を見よ 医療チーム (Medical Care Team) は患者ケアチームを見 よ

医療提携 (Health Care Coalitions) WA 525-546 特殊分野は主題別に

医療の好奇心 (Curiosities, Medical) は民間伝承;迷信を 見よ

医療廃棄物 (Medical Waste) WA 790

医療廃棄物処理 (Medical Waste Disposal) WA 790 医療費 (Fee for Service, Medical) は医療料金を見よ

医療秘書(Secretaries, Medical)はメディカルセクレタリーを見よ

医療標準検討機構 (Professional Standards Review Organizations) は医療検討機構を見よ

医療貧困 (Medical Indigency) W 250 Medicaid W 250 をも見よ

医療品質評価 (Quality Assessment, Health Care) は保 健医療水準保証を見よ

医療扶助 (Medical Assistance) W 100-275

医療扶助第19項目 (Medical Assistance, Title 19) は Medicaidを見よ

医療保険 (Medical Insurance) は健康保険を見よ

医療保険管理計画(Managed Health Care Insurance Plans)は医療管理プログラムを見よ

医療保険事例管理 (Insurance Case Management) は医療 管理プログラムを見よ

医療要員(Health Occupations Manpower)はヘルスマンパワーを見よ

医療用画像 (Imaging, Medical) は画像診断を見よ

医療用具 (Medical Devices) は医用機器と資材用品を見よ 医療用具設計 (Medical Device Design) は設備設計を見

医療料金 (Fees, Medical) W 80

| 本版料金 (Fees, Medical) W 80 | W 58 
衣類 (Clothing) QT 245 イルカ (Dolphins) QL 737. C 432 イレウス (Ileus) は腸閉鎖症を見よ いれずみ (Tattooing) GN 419.3 色 (Color) QC 494-496.9 心理学 BF 789.C7 治療的利用は代替医術 WB 890等を見よ 眼の色 WW 101;食品添加物 WA 712;毛の色 WR 450;色素沈着 WR 102等をも見よ 胃瘻 (Gastric Fistula) WI 300 陰イオン (Anions) はアニオンを見よ 陰核 (Clitoris) WP 200 インキュナブラ (Incunabula) Z 240-241 医学 WZ 230 陰極 (Cathode) は電極を見よ 陰極線 (Cathode Rays) はベータ線を見よ インク (Ink) 古文書 Z 112 毒物学 QV 627 インクブロットテスト (Ink Blot Tests) WM 145.5.I5 陰茎 (Penis) WJ 790 陰茎腫脹 (Tumescence, Penile) は陰茎勃起を見よ 陰茎腫瘍 (Penile Neoplasms) WJ 790 陰茎勃起 (Penile Erection) WJ 790 インゲンマメ (Phaseolus) はマメ科野菜を見よ インゲンマメレクチン (Kidney Bean Lectins) は植物性 血球凝集素を見よ 咽喉 (Throat) は咽頭を見よ 印刷 (Printing) Z 116-264.5 インジウム (Indium) 無機化学 QD 181.I5 薬理学 QV 290 インジウム放射性同位体 (Indium Radioisotopes) WN 415-450 特殊目的に使用される場合は、主題別に 因子分析 (Factor Analysis, Statistical) QA 278.5 心理学における BF 39.2.F32 診断に使用される場合は疾病または専門に対する診断の 番号に、あるいはそれがない場合は総記の番号に その他の研究に使用される場合は主題別に 飲酒 (Alcohol Drinking) WM 274 青年と児童 精神医学的問題 WM 274 学校問題 WA 352 社会学的問題 HV 5006-5722 交通事故 WA 275 インシュリノーマ (Insulinoma) WK 885 インシュリン (Insulin) WK 820 ショックは低血糖症 WK 880を見よ ショック療法はインシュリンショック療法 WM 410を見 インシュリン抗体 (Insulin Antibodies) QW 575 インシュリン性昏睡療法 (Insulin Coma Therapy) は痙攣 療法を見よ インシュリン注入システム (Insulin Infusion Systems) WK 820 インシュリン様成長因子1 (IGF-I) はIGF1を見よ インシュリン様成長因子 2 (IGF-II) はIGF2を見よ

インスリン依存型糖尿病 (Diabetes Mellitus, Insulin-

Dependent) WK 810

インスリンショック療法 (Shock Therapy, Insulin) は痙 **継療法を見よ** インスリン非依存型糖尿病 (Diabetes Mellitus, Non-Insulin-Dependent) WK 810 陰性強化 (Negative Reinforcement) は強化 (心理学) を 見よ 陰性造影ラジオグラフィ(Negative Contrast Radiography) は気体撮影法を見よ インダゾール (Indazoles) QV 95 有機化学 QD 401 インターディシフリナリー保健医療チーム (Interdisciplinary Health Team)は患者ケアチームを インダパミド (Indapamide) QV 160 インターフェロン (Interferons) 免疫学 QW 800 薬理学 QV 268.5 インターフェロンアルファ2C (Interferon Alfa-2c) は組 換体インターフェロンアルファを見よ インターフェロンガンマ (Interferon-gamma) はインター フェロン2型を見よ インターフェロン誘発因子(Interferon Inducers) 免疫学 QW 800 薬理学 QV 268.5 インターフェロン1型 (Interferon Type I) 免疫学 QW 800 抗ウイルス薬として QV 268.5 抗腫瘍薬として QV 269 インターフェロン2型 (Interferon Type II) 免疫学 QW 800 抗ウイルス薬として QV 268.5 抗腫瘍薬として QV 269 インターベンショナルラジオグラフィー (Radiography, Interventional) WN 200 インターロイキン (Interleukins) 細胞免疫 QW 568 成長物質として QU 107 インターロイキン1 (Interleukin-1) 細胞免疫 QW 568 成長物質として QU 107 インターロイキン2 (Interleukin-2) 細胞免疫 QW 568 成長物質として QU 107 インターロイキン2受容体 (Receptors, Interleukin-2) QW 568 インターロイキン3 (Interleukin-3) 細胞免疫 QW 568 成長物質として QU 107 インターロイキン8 (Interleukin-8) 細胞免疫 QW 568 成長物質として QU 107 インダン (Indans) 有機化学 QD 341, H9 特殊トピックスは、主題別に インターンとレジデント研修期 (Internship and Residency) 歯科 WU 20 医科 W 20 病院プログラム WX 203 看護 WY 18.5

薬学 QV 20

インディアン看護業務 (Indian Nursing Service) は公衆 衛生看護を見よ

インテリア家具 (Interior Furnishings) はインテリアデザ インと備品を見よ

インテリアデザインと備品 (Interior Design and

Furnishings)

健康施設 WX 140

専門分野に対して (NLM 分類表では形式番号27-29) 病院各部門 WX 200-225

住宅および公共の建物に関する公衆衛生的考察 WA 795

インテルメジン (Intermedins) はMSHを見よ

インデン (Indenes)

抗不整脈薬として QV 150

抗炎症性鎮痛薬として QV 95

有機化学 QD 341.H9

陰電子 (Negatrons) は電子を見よ

咽頭 (Pharynx) WV 410

呼吸における WF 490

咽頭炎 (Pharyngitis) WV 410

咽頭蓋 (Epiglottis) WV 500

咽頭弓 (Pharyngeal Arches) は鰓部位を見よ

咽頭口蓋不全症 (Palatopharyngeal Incompetence) は口 蓋咽頭不全を見よ

咽頭疾患 (Pharyngeal Diseases) WV 400-440

総記 WV 400

乳児期と幼児期 WV 400-440

看護 WY 158.5

咽頭痛 (Sore Throat) は咽頭炎を見よ

咽頭反射 (Reflex, Pharyngeal) は悪心を見よ

咽頭鼻部 (Nasopharynx) WV 410 呼吸における WF 490

咽頭部 (Pharyngeal Region) はその部位に位置している 器官の名称;アデノイド;鼻咽頭;口蓋;咽頭;扁桃; 垂を見よ

インドシアニングリーン (Indocyanine Green) QV 240

インドジャボク属 (Rauwolfia) QV 150

インドジャボク属アルカロイド (Rauwolfia Alkaloids) QV 150

インドプロフェン (Indoprofen) QV 95

インドメタシン (Indomethacin) QV 95

イントラカイン (Intracaine) はベンゾカイソを見よ

インドリ (Indri) はSterpsirhiniを見よ

インドリ科 (Indriidae) はSterpsirhiniを見よ

インドリルエチルアミン (Indolylethylamines) はトリプタ ミンを見よ

インドール (Indoles)

抗うつ薬として QV 77.5

幻覚剤として QV 77.7

トランキライザーとして QV 77.9

有機化学 QD 401

インドールアミン2,3-ジオキシゲナーゼ (Indoleamine 2, 3-Dioxygenase) はトリプトファンオキシゲナーゼを見よ

インドール酢酸 (Indoleacetic Acids) QK 753.I5

アミノ酸代謝 QU 65

院内感染 (Hospital Infection) は交差感染を見よ

陰囊 (Scrotum) WJ 800

陰囊水腫 (Hydrocele) WJ 800

インピーダンス心電図法(Cardiography, Impedance)

WG 141.3.C15

特殊トピックスは主題別に、例えば頻脈の診断における 場合は WG 330

インピーダンス聴力検査 (Audiometry, Impedance) は音 響インピーダンステストを見よ

インピーダンスプレチスモグラフィー

(Plethysmography, Impedance WG 141.5.P7 特殊トピックスは主題別に、例えば動脈硬化症の診断は WG 550

インヒビン (Inhibin) WK 900

女性 WP 520

男性 WJ 875

インフォームドコンセント (Informed Consent)

人体実験における W 20.5

法的考察 W 32-33

その他の特殊トピックスは、主題別に、例えば薬物にお けるは QV 20.5

陰部単純ヘルペス (Herpes Simplex, Genital) は陰部へ ルペスを見よ

陰部ヘルニア (Herpes Genitalis) WC 578

インプラント (Implants, Dental) はインプラント材を見

インプラント材 (Dental Implants) WU 640

インフルエンザ (Influenza) WC 515

インフルエンザウイルス (Influenza Viruses) はオルソミ キソウイルスを見よ

インフルエンザ菌 (Haemophilus influenzae) QW 139 インフルエンザワクチン (Influenza Vaccine) WC 515

インフルエンザD型ウイルス (Influenza D Virus) はパラ インフルエンザウイルス1型を見よ

インフレーション (Inflation, Economic)

主題により,経済学上の適当な番号を用いる インプロクオン (Inproquone) QV 269

癌化学療法 QZ 267

WR 225 インペチゴ (Impetigo)

インポテンス (Impotence) WJ 709

飲用 (Drinking) WI 102

飲酒 WM 274等;給水 WA 675-690をも見よ

飲料 (Liquors) はアルコール飲料を見よ

飲料 (Beverages)

英語索引を見よ

インレー (Inlays) WU 360

ウイットとユーモア (Wit and Humor) PN 6147-6231

医学及び医学関連主題 WZ 305-305.5

医学に関する風刺 WZ 305-305.5

ウイルス (Viruses) QW 160-170

疾病の原因として QZ 65

細菌はバクテリオファージ QW 161を見よ

昆虫は昆虫ウイルス QW 162を見よ

動物の QW 70

植物は植物ウイルス QW 163を見よ

脊椎動物は脊椎動物ウイルス QW 164等を見よ

その他の特定ウイルスの名称をも見よ

ウイルス遺伝子 (Genes, Viral) QW 160

ウイルス遺伝子産物(Viral Gene Products)はウイルス蛋 白質を見よ

ウイルス遺伝子蛋白質 (Viral Gene Proteins) はウイルス 蛋白質を見よ

ウイルス学 (Virology) QW 160

番号QW 1-85(5, 7, 9, 20.5, 50, 51, 52を除く)をも

見よ

獣医学 QW 70

特定ウィルスは、QWのウィルスグループの晩号に 動物のウィルス性疾患, (一般) SF 780.4

ウイルス感染後疲労症候群 (Postviral Fatigue Syndrome) は慢性疲労症候群を見よ

ウイルス血症 (Viremia) WC 500

ウイルス受容体 (Receptors, Virus) QW 160

ウイルス性遺伝子発現調節 (Gene Expression Regulation, Viral) QW 160

ウイルス性肝炎ワクチン (Viral Hepatitis Vaccines) WC 536

ウイルス性干渉 (Viral Interference) QW 160

ウイルス性関節炎 (Arthritis, Viral) は感染性関節炎を見

ウイルス性抗原 (Viral Antigens) QW 573

ウイルス性抗体 (Viral Antibodies) QW 575

ウイルス性細胞形質転換 (Cell Transformation,

Viral) QH 604 腫瘍の QZ 202

ウイルス性細胞変性効果 (Cytopathogenic Effect, Viral) QW 160

ウイルス性疾患 (Virus Diseases) WC 500-593 神経組織を冒すもの WC 540-556 皮膚を冒すものは感染性皮膚疾患 WC 570-590を見よ 乳児期と幼児期 WC 500-593等 植物の SB 736

獣医学 (個々のウイルス疾患) SF 781-809

ウイルス性出血熱(Hemorrhagic Fevers, Viral)

ウイルス性腫瘍抗原 (Antigens, Viral, Tumor) 573

腫瘍病因学 QZ 202

ウイルス性髄膜炎 (Meningitis, Viral) WC 540

ウイルス性転換抗原 (Virus Transforming Antigens) は ウイルス性腫瘍抗原を見よ

ウイルス性肺炎 (Pneumonia, Viral) WC 207 獣医学 SF 831

ウイルス蛋白質 (Viral Proteins) QW 160

ウイルス培養法 (Virus Cultivation) QW 25.5.V7

ウイルス複製 (Virus Replication) QW 160

ウイルスマーカー(Viral Markers)は生物学的マーカーを 見よ

ウイルス抑制因子 (Virus Inhibitors) QW 160 ウイルスワクチン (Viral Vaccines) WC 500

特定疾患に使用される場合は、その疾患に 特定ワクチンの名称をも見よ

QW 165

ウイルスDNA (DNA, Viral)

ウイルスRNA (RNA, Viral) QW 168

ウイロイド (Viroids) QW 160

ウエーゲナー肉芽腫症 (Granulomatosis, Wegener's) は Wegener肉芽腫症を見よ

植込型カテーテル (Implantable Catheters) は留置カテー テルを見よ

ウエスタンブロッティング (Blotting, Western) QW 525.5.I32

蛋白質 QU 55

ペプチド QU 68

ウエスタン免疫プロット法(Western Immunoblotting)は ウエスタンプロッティングを見よ

ウェルシュ菌 (Clostridium welchii) はWelch菌を見よ ウエルニッケ野 (Wernicke Area) は側頭葉を見よ

ウオルフ-パーキンソン-ホワイト症候群 (WPW

Syndrome) はWolff-Parkinson-White症候群を見よ

ウォルフラム (Wolfram) はタングステンを見よ

うきぶくろ (Swimbladder) は気嚢を見よ

請負業務 (Contract Services)

医療事業 W 74

その他のトピックスは主題別に;もし一般的な場合は経 済学上の適当な番号に分類する

受身免疫 (Passive Immunity) は受動免疫を見よ ウサギ (Rabbits)

実験動物として QY 60.L3

飼育 SF 451-455

疾病 (家畜と野生動物) SF 997.5.R2

野生動物 QL 737.L32

ウサギ大動脈収縮物質(Rabbit Aorta Contracting Substance) はトロンボキサンA2を見よ

ウサギ目 (Lagomorpha) QY 60.L3

齲歯 (Caries, Dental) は齲蝕を見よ

ウシ (Cattle)

解剖学 SF 767.C3

飼育 SF 191-219

生理学 SF 768.2.C3

ウシウイルス性下痢性粘膜病 (Bovine Virus Diarrhea-Mucosal Disease) SF 967.M78

ウシ型結核菌 (Mycobacterium bovis) QW 125.5.M9

ウシ結核 (Tuberculosis, Bovine) SF 967.T8

ウシ伝染性鼻気管炎ウイルス (Infectious Bovine Rhinotracheitis Virus) はウシヘルペスウイルス 1 を見

ウシトリパノソーマ症 (Trypanosomiasis, Bovine) SF 967.T78

ウシの病気 (Cattle Diseases) SF 961-967

ウシ肺炎様微生物 (Pleuropneumonia-Like Organisms) はMycoplasma属を見よ

ウシバエ症 (Hypodermyiasis) WC 900

ウシ白血病ウイルス (Leukemia Virus, Bovine)

ウシブルセラ症 (Brucellosis, Bovine) SF 967.B7

ウシヘルペスウイルス1 (Herpesvirus 1, Bovine) QW 165.5.H3

ウシKunitz膵トリプシン阻害剤 (Bovine Kunitz Pancreatic Trypsin Inhibitor) はアプロチニンを見よ

ウジ蔓延 (Maggot Infestations) はハエ幼虫症を見よ

齲蝕 (Dental Caries) WU 270

齲蝕窩 (Cavities, Dental) は窩洞形成を見よ

齲蝕原性食 (Diet, Cariogenic) WU 113.7

齲蝕原性物質 (Cariogenic Agents) WU 270 齲蝕原性食 WU 113.7をも見よ

齲蝕抜去および充塡歯 (Decayed, Missing, and Filled Teeth) はDMF指数を見よ

ウシ流産菌 (Brucella abortus) QW 131

渦虫類 (Turbellaria) QX 352

嘘 (Lying) BJ 1420-1428

青年期 WS 463

乳児期と幼児期 WS 350.8.L9

嘘発見 (Lie Detection) HV 8078

内気 (Shyness) BF 575.B3

宇宙医学 (Space Medicine) は宇宙飛行を見よ

ウルソデオキシコール酸 (Ursodeoxycholic Acid) 宇宙生物学 (Space Biology) は地球外環境を見よ 字情線 (Cosmic Radiation) WN 415 胆汁酸 WI 703 英語索引を見よ 利胆薬と胆汁分泌薬として QV 66 字情飛行 (Space Flight) WD 750 758 ウレアーゼ (Urease) QU 136 標準 ウレタン (Urethane) QV 269 物理学的 WD 752 ウロガストロン (Urogastrone) はEGFウロガストロンを見 心理学的 WD 754 うっ血性潰瘍 (Stasis Ulcer) は静脈瘤性潰瘍を見よ ウロガストロン受容体 (Urogastrone Receptors) は うっ血性心筋症 (Cardiomyopathy, Congestive) EGF-ウロガストロン受容体を見よ ウロキナーゼ (Urokinase) QU 142 WG 280 うっ血性心不全 (Heart Failure, Congestive) WG 370 ウロキナーゼ型プラスミノーゲンアクチベータ 通俗著作物 WG 113 (Urokinase-Type Plasminogen Activator) はウロキ 麻酔の下の有害作用 WO 245をも見よ ナーゼを見よ うっ血性無気肺 (Atelectasis, Congestive) は成人型呼吸 ウロトロピン (Urotropin) はメテナミンを見よ 窮迫症候群を見よ ウロペプシン (Uropepsin) QU 136 うっ血乳頭 (Choked Disk) は乳頭水腫を見よ ウンシナリアステノセファラ (Uncinaria うつ病 (Depression) WM 171 stenocephala) は鉤虫上科を見よ 二極性は躁うつ病 WM 207を見よ ウンシナリア属 (Uncinaria) は鉤虫を見よ ノイローゼは反応性うつ病 WM 171を見よ 運動 (Motion) 腕 (Arm) WE 805 英語索引を見よ 人工のは人工四肢 WE 172を見よ 運動 (Movement) WE 103 上腕 WE 810 運動異常症 (Dyskinesia) は運動障害を見よ 前腕 WE 820をも見よ 運動学 (Kinesiology) は運動を見よ 腕の損傷 (Arm Injuries) WE 805 運動覚 (Motion Perception) 前腕損傷 WE 820をも見よ 視覚 WW 105 うとうと状態 (Drowsiness) は睡眠の段階を見よ 運動感覚 WW 104をも見よ ウニ (Sea Urchins) QL 384.E2 運動活性 (Motor Activity) WE 103 うぶ毛 (Lanugo) は毛を見よ 乳児期と幼児期 WE 103 ウマ (Horses) SF 277-360.4 知覚運動学習 LB 1067 解剖学 SF 765 運動活動性過多 (Hyperactivity, Motor) は運動亢進を見 装蹄 SF 907 軍隊 UC 600-695 運動家の足 (Athlete's Foot) は足部白癬を見よ ウマ伝染性貧血(Equine Infectious Anemia) 運動感覚 (Kinesthesis) WE 104 運動覚 WW 105; 重量覚 WE 104をも見よ ウマ脳炎(Eacephalitis, Equine)はウマ脳脊髄炎を見よ 運動技能 (Motor Skills) WE 103 ウマ脳脊髄炎 (Encephalomyelitis, Equine) 乳児期と幼児期 WE 103 SF 959.E5 心理学的考察 WE 104 人間における WC 542 運動競技 (Athletics) はスポーツを見よ ウマの病気 (Horse Diseases) SF 951-959 運動系 (Locomotor System) は筋骨格系を見よ ウーマンリブ (Women's Liberation) は女性の権利を見よ 運動亢進 (Hyperkinesis) WM 197 海の検疫(Maritime Quarantine)は検疫を見よ 青年期 WS 463 ウラシル (Uracil) 乳児期と幼児期 WS 350.8.H9 核酸中の QU 58 運動失調(Ataxia) WL 390 ウラレン酸 (Uralenic Acid) はグリシレチン酸を見よ 小脳性運動失調 WL320をも見よ ウラン (Uranium) WN 420 運動終板 (Motor Endplate) WL 102.9 核物理学 QC 796.U7 運動障害 (Movement Disorders) WL 390 放射性同位体の下の特殊トピックスをも見よ 乳児期と幼児期 WS 340 瓜実条虫症 (Dipylidiasis) は条虫感染症を見よ 神経筋は神経筋障害 WE 550-559を見よ ウリジン (Uridine) QU 57 精神運動は精神運動障害 WM 197を見よ ウリジン二りん酸グルコース (Uridine Diphosphate 獣医学 SF 901 Glucose) 限局性のものは、部位又は関連する疾病に 生化学 QU 57 運動性失語症(Aphasia,Motor)はBroca失語症を見よ 薬理学 QV 185 運動性てんかん (Motor Epilepsy) はてんかんを見よ ウリジン二りん酸糖 (Uridine Diphosphate Sugars) 運動低下症(Hypokinesia)は固定を見よ 生理学 QU 57 運動ニューロン (Motor Neurons) WL 102.7 薬理学 QV 185 運動皮質 (Motor Cortex) WL 307 ウーリーモンキー (Monkey, Woolly) はカツラザル科を 運動負荷 (Exercise Test) WG 141.5.F9 運動誘発気管支痙攣(Exercise-Induced ウルシ属 (Rhus) は Toxicodendron属を見よ Bronchospasm) は運動誘発喘息を見よ ウルシ皮膚炎 (Dermatitis, Toxicodendron) WR 175 運動誘発喘息 (Asthma, Exercise-Induced) WF 553

運動療法 (Exercise Therapy) WB 541 水中のは水治療法 WB 520を見よ エアゾール (Aerosols) 消毒薬 QV 220 投与削形 QV 785 汚染物質は大気汚染物質 WA 450; WA754を見よ 吸入療法における使用 WB 342 エアロビクス体操 (Aerobic Exercise) はエクササイズを 見よ 映画 (Motion Pictures) ~に関する著作とカタログ (NLM分類表では形式番号18.2) 小児に与える影響 WS 105.5.E9 フィルム各巻等は主題別に 永久充塡 (Dental Fillings, Permanent) は永久修復を見 永久修復 (Dental Restoration, Permanent) WU 300 英国国民保険事業 (National Health Service, British) は各国医療制度を見よ エイコサノイド (Eicosanoids) QU 90 嬰児殺し (Infanticide) 犯罪学 HV 6537-6541 法医学的考察 W 867 エイズ (Acquired Immunodeficiency Syndrome) WC 503-503.7 総記 WC 503 合併症 WC 503.5 診断 WC 503.1 疫学 WC 503.4 病因論. 感染 WC 503.3 看護 WY 153.5 防御と制圧 WC 503.6 心理社会学的考察 WC 503.7 治療 WC 503.2 エイズウイルス (AIDS Virus) はHIV-1を見よ エイズ関連症候群 (AIDS-Related Complex) WC 503 エイズ関連腎症 (AIDS-Associated Nephropathy) エイズ関連日和見感染症(AIDS-Related Opportunistic Infections) 一般 WC 503.5 特定感染名をも見よ エイズ血清検査 (AIDS Serodiagnosis) QY 265 エイズ血清反応 (AIDS Seroconversion) はHIV血清陽性 エイズ血清陽性 (AIDS Seropositivity) はHIV血清陽性を エイズ痴呆 (AIDS Dementia Complex) WC 503.5 エイズ脳症 (AIDS Encephalopathy) はエイズ痴呆を見よ 衛生 (Sanitation) WA 670-847 英語索引を見よ 衛生学 (Hygiene) QT 180-275 清潔 QT 240

歯科は歯科予防学 WU 113を見よ

予防歯科学 WU 113をも見よ

胃腸疾患diseases WI 113

青年期 WS 460 心臟血管系疾患 WG 113

乳児期と幼児期 WS 113 老年期 WT 120 妊娠期 WQ 150 出生前ケア WQ 175 産業のは職業衛生 WA 400-495を見よ 精神のは精神衛生 WA 495等を見よ 陸軍のは軍事衛生 UI1 600-629.5を見よ 海軍の VG 470-475 海軍医学 VG 470-475をも見よ 寒冷気候の QT 160 眼の WW 113 温暖気候の QT 150 学校児童の WA 350 学生の WA 350 口のは口腔衛生 WU 113等を見よ 刑務所 HV 8833-8841 公共のは公衆衛生 WA等を見よ 農村のは農村保健 WA 390等を見よ 外科学 WO 113 熱帯の QT 150 熱帯医学 WC 680等をも見よ 衛生管理 (Sanitary Control) は人工環境を見よ 衛生行政 (Administration, Health) は公衆衛生行政を見 ょ 衛生工学 (Sanitary Engineering) WA 671 特殊トピックスをも見よ,例えば塵芥処理は WA 780等 衛生査察 (Inspection, Sanitary) は衛生を見よ 衛生排水施設 (Drainage, Sanitary) WA 670 衛生法規 (Codes, Sanitary) は衛生の下の法律WA 32-33 を見よ 営巣行動 (Nesting Behavior) QL 756 鳥 QL 675 永続的な委任状 (Durable Power of Attorney) はリビン グウイルを見よ エイプ (Apes) はショクジョウ科を見よ 英文学 (English Literature) は文学 P等および関連標目 を見よ 栄養 (Nutrition) 英語索引を見よ 栄養 (治療法) (Alimentation (Therapeutics)) は食事療 法を見よ 栄養価 (Nutritive Value) QU 145.5 栄養食品表 QU 145.3 栄養効果 (Nutritional Availability) は栄養価を見よ 栄養失調症 (Malnutrition) は栄養障害を見よ 栄養障害 (Nutrition Disorders) WD 100-175 疾病の原因として QZ 105 乳児期と幼児期 WS 115 小児 WS 115; WS 130 老年期 WT 115 乳児は乳児栄養障害 WS 120等を見よ 獣医学 SF 851 肥満 WD 210-212をも見よ 栄養状態 (Nutritional Status) QU 145 栄養調査 (Nutrition Surveys) QU 146 栄養バイオアベラビリティー (Biological Availability, Nutritional) は栄養価を見よ 栄養必要量 (Nutritional Requirements) QU 145 老年期 WT 115 栄養評価 (Nutrition Assessment) QU 146

栄養膜 (Trophoblast) QS 645

栄養膜腫瘍 (Trophoblastic Neoplasms) WP 465 病理学 QZ 310

会陰 (Perineum) WE 750

損傷

一般 WE 750 女性の場合 WP 170

会陰切開術 (Episiotomy) WQ 415

エオジン親和性腺腫 (Adenoma, Eosinophilic) は好酸球 性腺腫を見よ

腋窩 (Axilla) WE 812

疫学 (Epidemiology) WA 105-106

統計 WA 900

疫学的研究 WA 950をも見よ

特定障害のはその障害に

(NLM分類表では形式番号16)

疫学的決定要素 (Epidemiologic Determinants) は疫学的 要因を見よ

疫学的研究法 (Epidemiologic Methods) WA 950

疫学的モニタリング (Epidemiological Monitoring) は環 境モニタリングを見よ

疫学的要因 (Epidemiologic Factors)

特定主題についての場合はその主題に

腋窩静脈 (Axillary Vein) WG 625.A9

腋窩動脈 (Axillary Artery) WG 595.A9

液状製剤 (Collodion)

製剤補助剤 QV 800

原板処理 TR 390

エキスパートシステム (Expert Systems)

QA 76.76.E95

医学 (一般) W 26.55.A7

他の特殊な分野 (NLM分類形式番号26.5)

エキスホリアチン皮膚炎 (Exfoliative dermatitis) は剝脱 性皮膚炎を見よ

液性廃棄物処理 (Waste Disposal, Fluid) WA 785

液胞 (Vacuoles) QH 591

植物細胞における QK 725

エクササイズ (Exercise)

運動生物行動 WE 103

体育 QT 255

スポーツ QT 260

エクジソン (Ecdysone) SF 768.3

動物学 QL 868

エクトホルモン (Ectohormones) はフェロモンを見よ

エクリン腺 (Eccrine Glands) WR 400

エコーウイルス (Echoviruses) QW 168.5.P4

壞死 (Necrosis) QZ 180

獣医学 SF 769

限局性のものは部位別に

エシェリキア (Escherichia) QW 138.5.E8

壊死桿菌症(Necrobacillosis)はフソバクテリウム感染症を見よ

壞死性潰瘍性歯肉炎 (Gingivitis, Necrotizing

Ulcerative)

歯科医に対して WU 240

胃腸科医に対して WI 200

壊死性腎盂腎炎 (Necrotizing Pyelonephritis) は腎乳頭壊 死を見よ

壊死性腎乳頭炎(Renal Papillitis, Necrotizing)は腎乳頭 壊死を見よ 壊死性動脈炎 (Necrotizing Arteritis) は結節性多発動脈 炎を見よ

エジプト菱黄病 (Chlorosis, Egyptian) は鉤虫感染症を見よ

エスキモー (Eskimos) E 99.E7

民族の下の特殊トピックスをも見よ

エステラーゼ (Esterases) QU 136

エストラジオール (Estradiol) WP 522

エストラジオール-17ベータ (Estradiol-17 beta) はエストラジオールを見よ

エストラマスチンホスフェート

(Estramustinphosphate) はエストラムスチンを見よ

エストラムスチン (Estramustine) QV 269

エストリオール (Estriol) WP 522

エストロゲン (Estrogens) WP 522

エストロゲン拮抗物質(Estrogen Antagonists) WP 522

エストロゲン受容体 (Receptors, Estrogen) WP 522

エストロゲン代償療法(Estrogen Replacement

Therapy) WP 522

エストロゲン類似体 (Estrogen Analogs) は合成卵胞ホルモンを見よ

エストロン (Estrone) WP 522

エゼリン (Eserine) はフィゾスチグミンを見よ

壊疽 (Gangrene) QZ 180

ガスはガス壊疽 WC 375を見よ

壊疽性肉芽腫 (Granuloma Gangraenecens) は悪性正中肉 芽腫を見よ

エダサミル (Edathamil) はエデト酸を見よ

エタノール (Ethanol) はエチルアルコールを見よ

エタノールアミン (Ethanolamines) QV 84 有機化学 QD 305.A4

エタノールアミンホスホグリセド (Ethanolamine Phosphoglycerides) はホスファチジルを見よ

エタンプトール (Ethambutol) QV 268

エチオナミド (Ethionamide) QV 268

エチオニアミド (Ethioniamide) はエチオナミドを見よ

エチオホス (Ethiofos) はアミホスチンを見よ

エチニールエストラジオール(Ethinyl Estradiol) WP 522 避妊薬として QV 177

エチニールエストラジオール3-メチルエーテル (Ethinyl Estradiol 3-Methyl Ether) はメストラノールを見よ

エチニールエストレノール (Ethinylestrenol) はリネストレノールを見よ

エチニールトリクロライド (Ethinyl Trichloride) はトリ クロロエチレンを見よ

エチニールノルテストステロン (Ethinylnortestosterone) はエチニールノルテストステロンを見よ

エチルアミン (Ethylamines) QU 61 有機化学 QD 305.A8

エチルアルコール (Alcohol, Ethyl) 有機化学 QD 305.A4

薬理学 QV 84

エチルエストレノロン (Ethylestrenolone) はノルエタンド ロロンを見よ

エチルエーテル (Ether, Ethyl) QV 81

エチルエーテル類 (Ethyl Ethers) QV 81

有機化学 QD 305.E7

エチルジチオウラミン (Ethyldithiourame) はジスルフィ ラムを見よ

エチルノルテストステロン (Ethylnortestosterone) はノル

エノキサパリン (Enoxaparin) QV 193 エタンドロロンを見よ エチルバルビタール (Ethylbarbital) はバルビタールを見 エノキソロン (Enoxolone) はグリシルレチン酸を見よ エピソーム (Episomes) はプラスミドを見よ エチルメタンスルホナート (Ethyl Methanesulfonate) エピデルモトキシン (Epidermotoxins) はデルモトキシン 抗腫瘍薬として QV 269 を見よ エピトープ (Epitopes) は抗原決定基を見よ エチレン (Ethylenes) QV 81 有機化学 QD 305.H7 エピネフリン (Epinephrine) WK 725 エチレンイミン (Ethyleneimines) はアジリジンを見よ エフェドリン (Ephedrine) QV 129 エチレンオキシド (Ethylene Oxide) エプソム塩 (Epsom Salts) は硫酸マグネシウムを見よ 殺真菌薬として SB 951.3 エポキシ化合物 (Epoxy Compounds) 有機化学 QD 305.E7 有機化学 QD 305.E7 エチレンクロロヒドリン (Ethylene Chlorohydrin) エポキシ樹脂 (Epoxy Resins) QV 82 化学技術 TP 1180.E6 エチレンジアミン四酢酸 (Ethylenediaminetetraacetic 歯科学 WU 190 Acid) はエデト酸を見よ 特殊目的に使用される場合は主題別に エチレン重合体(Ethylene Polymers)はポリエチレンを見 エポキシド (Epoxides) はエポキシ化合物を見よ エポキシトリコテセン (Epoxytrichothecenes) はトリコテ エチレンチオ尿素 (Ethylenethiourea) エホバの証人派 (Jehovah's Witnesses) はキリスト教を見 発癌物質として QZ 202 生化学 QU 65 エッセンス (Essences) は溶液を見よ エポプロステノール (Epoprostenol) QV 180 生化学 QU 90 エッセンスオイル (Essential Oils) は揮発性油を見よ エマージセンター (Emergicenters) は救急医療サービスを エディテート (Edetates) はエデト酸を見よ エディプスコンプレックス(Oedipus Complex) WM 460 見よ エデト酸 (Edetic Acid) QV 276 エミッションCT (Tomography, Emission-エーテル (Ethers) Computed) WN 206 エメチン (Emetine) QV 255 麻酔薬として QV 81 エラスチン (Elastin) QU 55 有機化学 脂肪族化合物 QD 305.E7 エラストマー (Elastomers) はゴムを見よ エリキシール剤(Elixirs, Pharmacy)は製剤補助剤を見よ 芳香族化合物 QD 341.E7 エリジペロスリックス感染症 (Erysipelothrix スペクトル QC 463.E7 特殊目的に使用される場合は主題別に Infections) エトキシ化合物 (Ethoxy Compounds) はエチルエーテル ブタ SF 977.E7 エリスロキシロン (Erythroxylon) はコカを見よ エトフォルム (Ethoform) はベンゾカインを見よ エリスロマイシン (Erythromycin) QV 350.5.E7 エトポシド (Etoposide) QV 269 エリスロポイエチン (Erythropoietin) WH 150 エトリプタミン (Etryptamine) はインドールを見よ 特殊トピックスは主題別に エルカ酸ニドコセン酸 (Erucic Acids) QU 90 エトレチナート (Etretinate) QU 167 エルゴカルシフェロール (Ergocalciferols) QU 173 特定な皮膚病の治療に用いる場合はその疾患に エルゴタミン (Ergotamine) QV 174 エナメル質 (Dental Enamel) WU 220 斑状歯 WU 220をも見よ エルゴタミン誘導体 (Ergotamine Derivatives) QV 174 エルゴノビン (Ergonovine) QV 173 エナメル質溶解度(Dental Enamel Solubility) WU 220 エナメル上皮腫 (Ameloblastoma) WU 280 エルゴノミックス (Ergonomics) は人間工学を見よ エルゴバシン (Ergobasin) はエルゴノビンを見よ エナラプリル (Enalapril) QV 150 エナリニマルム (Enallynymalum) はメトヘキシタルを見 エルゴメトリン (Ergometrin) はエルゴノビンを見よ ょ エルゴリン (Ergolines) エネルギー移動 (Energy Transfer) QU 34 薬理学 QV 174 エルシニア (Yersimia) QW 138.5.Y3 エネルギー資源保護 (Conservation of Energy エルシニア感染症 (Yersinia Infections) WC 350-355 Resources) TJ 163.3-163.5 病院内 WX 140 エルシニア偽結核菌感染症 (Pseudotuberculosis Infections, Yersinia) は偽結核菌感染症を見よ その他のトピックスは, 主題別 エールリッヒ属 (Ehrlichia) QW 150 エネルギー資源保存 (Energy Resources エレクトロシネレシス (Electrosyneresis) はカウンターイ Conservation) はエネルギー資源保護を見よ エネルギー消費 (Energy Expenditure) はエネルギー代謝 ムノエレクトロホレシスを見よ エレクトロフォーカシング (Electrofocusing) は弁電点分 を見よ エネルギー生産資源(Energy-Generating Resources) 画を見よ 塩化アンモニウム (Ammonium Chloride) 特殊トピックスは主題別に、例えば環境衛生は WA 30 エネルギー代謝 (Energy Metabolism) QU 125 無機化学 QD 181.N1 薬理学 QV 280 エノキサシン (Enoxacin) QV 250

塩化エチル (Ethyl Chloride) QV 81

尿路抗感染薬として QV 243

塩化カリウム (Potassium Chloride)

円形脱毛症 (Alopecia) は脱毛症を見よ 無機化学 QD 181.K1 エンケファリン (Enkephalins) QU 68 薬理学 QV 280 神経化学 WL 104 塩化カルボニル (Carbonyl Chloride) はホスゲンを見よ 他の特別な場合は主題による 遠隔測定 (Telemetry) 円日目 (Cyclostomes) QL 638.12-638.25 生物医学 (一般) QT 34 塩酸 (Hydrochloric Acid) QD 181.C5 一般 TK 399 胃のは胃液 WI 302等を見よ 宇宙飛行 WD 750 毒物学 QV 612 特殊な系のモニター用ならばその系の診断番号に 遠隔地間会議(Teleconference)は遠隔通信を見よ 塩酸ジオタン (Diothane Hydrochloride) は局部麻酔を見 遠隔通信 (Telecommunications) TK 5101-5105.9 ょ 遠視 (Hyperopia) WW 300 遠隔放射線治療 (Teleradioisotope Therapy) は放射性同 炎症 (Inflammation) QZ 150 位体遠隔照射療法を見よ 免疫学的考察 QW 700 塩化水素 (Hydrogen Chloride) は塩酸を見よ 塩化第二水銀(Mercuric Chloride) 限局性のものは部位別に 炎症性周囲動脈瘤線維症 (Perianeurysmal Fibrosis, 抗感染薬として QV 231 Inflammntory) は後腹膜線維症を見よ 塩化トロニウム (Tolonium Chloride) QV 195 炎症性腸疾患 (Inflammatory Bowel Diseases) WI 420 塩化ナトリウム (Sodium Chloride) 援助行動 (Helping Behavior) BF 637.H4 代謝 QU 130 遠心分離 (Centrifugation) 水-電解質平衡 QU 105 生物学的研究 QH 324.9.C4 水-電解質平衡異常 WD 220 化学工学 TP 159.C4 薬理学 QV 273 溶液 QV 786 化学的技法 QD 54.C4 注入 WB 354 臨床化学 QY 90 塩化ビニリデン (Vinylidene Chlorides) はジクロロエチレ 超遠心 QD 54.C4等をも見よ 延髄 (Medulla Oblongata) WL 310 ンを見よ 円錐角膜 (Keratoconus) WW 220 塩化ビニル (Vinyl Chloride) 延髄麻痺 (Bulbar Palsy) は球麻痺を見よ 発癌物質として QZ 202 塩化ビニルポリマー (Vinyl Chloride Polymer) はポリ塩 エンゼルダスト乱用 (Angel Dust Abuse) はフェンシクリ 化ビニルを見よ ジ乱用を見よ 塩素 (Chlorine) QV 231 塩化物 (Chlorides) 無機化学 QD 181.C5 毒物学 QV 663 塩素化炭化水素 (Chlorinated Hydrocarbons) は塩化炭化 薬理学 QV 280 浄水 WA 690 水素を見よ 塩化メチル (Methyl Chloride) 塩化炭化水素 (Hydrocarbons, Chlorinated) 麻酔薬として QV 81 麻酔薬として QV 115 有機化学 QD 305.H5 有機化学 脂肪族化合物 QD 305.115 脂肪族 QD 305.H5 芳香族 QD 341.H9 毒物学 QV 633 塩化メチルロザニリン (Methylrosaniline Chloride) はゲ 毒物学 QV 633 ンチアナバイオレットを見よ 塩素系殺虫剤 (Insecticides, Organochlorine) 農業 SB 952.C44 塩化メチレン (Methylene Chloride) 毒物学 QV 633 公衆衛生 WA 240 演技性人格障害 (Histrionic Personality Disorder) 円柱腫 (Cylindroma) は腺様嚢胞癌を見よ 延長療養施設(Extended Care Facilities) は熟練看護施設 WM 173 塩基性膵臓トリプシン阻害物質 (Basic Pancreatic を見よ Trypsin Inhibitor) はアプロチニンを見よ エンテロウイルス (Enterovirus) QW 168.5.P4 塩基組成 (Base Composition) QU 58 エンテロウイルス感染症 (Enterovirus Infections) 塩基対 (Base Pairs) は塩基組成を見よ WC 500 塩基配列 (Base Sequence) QU 58 獣医学 SF 809.E64 塩基配列相同性 (Base Sequence Homology) は核酸配列 特定感染の名称をも見よ、例えばポリオ WC 555-556等 相同性を見よ エンテロウイルス70 (Enterovirus 70) はエンテロウイルス 塩基比 (Base Ratio) は塩基組成を見よ を見よ エンクロミフェン (Enclomifene) はクロミフェンを見よ エンテロトキシン (Enterotoxins) QW 630.5.E6 嚥下 (Deglutition) WI 102 エンテロバクター (Enterobacter) QW 138.5.E5 演劇 (Drama) エンドアメーバ (Endamoeba) はEntamoeba属を見よ 医学関連 WZ 330 エンドウ (Peas) 健康時又は疾病時における補食として WB 430 精神医学関連 WM 49 嚥下困難 (Dysphagia) は嚥下障害を見よ 栽培 SB 343 嚥下障害 (Deglutition Disorders) WI 250 エンドセリン (Endothelins)

燕下性肺炎 (Aspiration Pneumonia) は吸引性肺炎を見よ

生化学 QU 68 エンドセリン-1 (Endothelin 1) はエンドセリンを見よ エンドセリン-2 (Endothelin-2) はエンドセリンを見よ エンドセリン-3 (Endothelin-3) はエンドセリンを見よ エンドソーム (Endosomes) QH 591 エンドミケス日 (Endomycetales) QW 180.5.A8 エンドルフィン (Endorphins) QU 68 神経化学 WL 104 その他の特殊トピックスは主題別に エンハンサ領域 (遺伝学) (Enhancer Elements (Genetics)) QII 450.2 円板状エリテマトーデス (Lupus Erythematosus, Discoid) WR 152 四板分解 (Discolysis) は椎間板化学分解を見よ エンフルラン (Enflurane) QV 81 円偏光二色性 (Circular Dichroism) QD 473 延命 (Prolongation of life) は長生き; 若返り法を見よ 延命食 (Diet, Macrobiotic) WB 422 塩類 (Salts) 無機化学 QD 189-193 微生物代謝 QW 52 特殊な塩類の名称を見よ、例えば塩化ナトリウムは QV 273等 横隔神経 (Phrenic Nerve) WL 400 横隔膜 (Diaphragm) WF 800-810 横隔膜下膿瘍 (Subphrenic Abscess) WI 575 横隔膜弛緩症 (Diaphragmatic Eventration) WF 800 横隔膜ヘルニア (Hernia, Diaphragmatic) WF 810 横隔膜麻酔 (Diaphragmatic Paralysis) は呼吸麻酔を見よ 応急手当 (First Aid) は救急処置を見よ 欧州陽骨リンパ腺炎 (Poradenitis Nostras) は性病性リン パ肉芽腫を見よ 黄色こうじ菌(Aspergillus flavus) QW 180.5.D38 黄色腫症 (Xanthomatosis) WD 205.5.X2 黄色髄 (Yellow Marrow) は骨髄を見よ 往診 (House Calls) WB 50 黄癬 (Tinea Favosa) WR 330 凹足 (Talipes Cavus) は足の形態異常を見よ 黄体 (Corpus Luteum) WP 320 内分泌機能 WP 530 黄体ホルモン WP 530をも見よ 黄体化ホルモン (Luteinizing Hormone) は黄体形成ホル 黄体化ホルモン放出ホルモン (Luteinizing Hormone-Releasing Hormone) はゴナドレリンを見よ 黄体形成ホルモン (LH) WK 515 黄体腫 (Luteoma) WP 322 黄体囊胞 (Corpus Luteum Cyst) は卵巣囊胞を見よ 黄体ホルモン (Corpus Luteum Hormones) WP 530 黄疸 (Jaundice) WI 703 新生児のそれは新生児黄疸 WH 425を見よ スピロヘータはWeil病 WC 420等を見よ 黄疸出血性レプトスピラ症 (Leptospirosis, Icterohemorrhagic) はWeil病を見よ 横断面心エコー図法 (Echocardiography, Cross-Sectional) は心エコー図法を見よ 嘔吐 (Vomiting) WI 146 ~を促進する薬は催吐薬 QV 73を見よ 妊娠期 WQ 215

血管収縮として QV 150

麻酔の下の有害作用 WO 245をも見よ 黄熱 (Yellow Fever) WC 530-532 黄斑 (Macula Lutea) WW 270 黄斑变性 (Macular Degeneration) WW 270 オウム (Parrots) QL 696.P7 疾病 SF 994.2.P37 実験動物として QY 60.B4 オウム熱 (Parrot Fever) はオルニトーシスを見よ オウム病 (Psittacosis) はオルニトーシスを見よ オウム病リンパ肉芽腫症候群 (Psittacosis-Lymphogranuloma Group) はChlamydiaを見よ 橫紋筋肉腫 (Rhabdomyosarcoma) QZ 345 限局性のものは部位別に 横紋筋融解症 (Rhabdomyolysis) WE 550 応用心理学 (Psychology, Applied) BF 636-637 應力テスト (Stress Test) は運動負荷を見よ オオガタバチ毒 (Vespid Venoms) はスズメバチ毒を見よ 大きさの知覚 (Size Perception) WW 105 オカルト (Occultism) は神秘学を見よ 悪寒 (Chills) はふるえ;低体温;低温;凍傷を見よ オキアミ (Euphausia) は甲殻類を見よ オキアミ科 (Nyctiphanes) は甲殻類を見よ オキサゾール (Oxazoles) QV 95 オキサンドロロン (Oxandrolone) WJ 875 オキシキノリン (Oxyquinoline) 抗感染薬として QV 250 オキシクロロキン (Oxychloroquine) はヒドロキシクロロ キンを見よ オキシクロロチン (Oxychlorochin) はヒドロキシクロロキ ンを見よ オキシゲナーゼ (Oxygenases) QU 140 オキシターゼ (Oxidases) はオキシドレダクターゼを見よ オキシテトラサイクリン (Oxytetracycline) QV 360 オキシトシン (Oxytocin) QV 173 オキシドレダクターゼ (Oxidoreductases) QU 140 オキシノイリン (Oxyneurine) はベタインを見よ オキシノール (Oxyquinol) はオキシキノリンを見よ オキシフェンブタゾン (Oxyphenbutazone) QV 95 オキシプロリン (Oxyproline) はヒドロキシプロリンを見 ょ オキシム (Oximes) QV 124 オキシン (Oxine) はオキシキノリンを見よ オキソキノリン (Oxoquinolines) はキノロンを見よ オキソグルタレート (Oxoglutarates) はケトグルタン酸を オキソフェナルシン (Oxophenarsine) QV 254 オキソプロパナール (Oxopropanal) はビルブアルデヒト を見よ オクタデカン酸 (Octadecenoic Acids) はオレイン酸を見 オクトドン (Octodon) はげっ歯類を見よ おくび (Eructation) WI 143 奥行感覚 (Distance Perception) WW 105 汚溝 (Cloaca) WJ 101 オシダ属 (Aspidium) QV 253 オシトシン (Ocytocin) はオキシトシンを見よ おしゃぶり (Pacifiers) は乳児養護を見よ 悪心 (Nausea) WI 146 オステオペニア (Osteopenia) は代謝性骨疾患を見よ オーストラリア抗原 (Australia Antigen) はB型肝炎抗原

を見よ オペラント条件づけ (Conditioning, Operant) オーストラロイド人種 (Australoid Race) BF 319.5.06 人類学 GN 662-671 民族の下の該当する特殊トピックスをも見よ オペレーションズリサーチ (Operations Research) 産業工学 T 57.6-57.97 オスミウム (Osmium) 特殊トピックスは、主題別に 無機化学 QD 181.07 オペロン (Operon) QH 450.2 薬理学 QV 290 オポッサム (Opossums) QL 737.M34 汚染 (Pollution) は汚染の特定種類の名称,例えば大気汚 オポッサム属 (Didelphis) はオポッサムを見よ オマキザル (Cebus) QL 737.P925 汚染除去 (Decontamination) 疾気 SF 997.5.P7 化学戦用物質 QV 663 実験動物として QY 60.P7 放射線 WN 650 悪阻 (Hyperemesis Gravidarum) WQ 215 オムスク出血熱 (Hemorrhagic Fever, Omsk) WC 534 オゾン (Ozone) QV 312 オムスク出血熱ウイルス (Hemorrhagic Fever Virus. Omsk) はダニ媒介脳炎ウイルスを見よ オタネニンジン (Panax) は薬用人参を見よ おむつかぶれ (Diaper Rash) WS 420-430 おたふくかぜ (Mumps) は流行性耳下腺炎を見よ オッペンハイム-チーエン病 (Oppenheim-Ziehen おむつの止め針 (Diaper Pins) は児童保護を見よ オメガクロロアセトフェノン (omega-Disease) は変形性筋失調症を見よ オッペンハイム病 (Oppenheim's Disease) は先天性筋無緊 Chloroacetophenone) QV 665 オメガ蛋白質 (Omega Protein) はDNAトポイソメラーゼ 張症を見よ を見よ 汚泥ヤナギバエ (Mudminnows) はサケ科を見よ おとがい (Chin) WE 705 オメガ3-脂肪酸 (Fatty Acids, Omega-3) QU 90 健康時又は疾病時の補食として WB 425 下顎骨 WU 101等をも見よ 男やもめ (Widowers) は未亡人を見よ オメプラゾール (Omeprazole) QV 69 おもちゃ (Toys) は遊戯と玩具を見よ 音の定位 (Sound Localization) WV 272 オートメーション (Automation) T 59.5 親子関係 (Parent-Child Relations) WS 105.5.F2 特殊トピックスに使用される場合は主題別に、例えば臨 親指 (Thumb) WE 835 オーラミンO (Auramine O) はベンゾフェノネイダムを見 床検査の場合は QY 23 オートラジオグラフィー (Autoradiography) ょ 生化学 オランウータン (Pongo pygmaeus) QL 737.P96 一般 QU 4 疾病 SF 997.5.F7 手技 QU 25 実験動物として QY 60.P7 生物学 QH 324.9.A9 オーリキュリン (Auriculin) は心房ナトリウム利尿因子を 細胞学的手技 QH 585-585.5 見よ 臨床病理学 QY 95 オリゴヌクレオチド (Oligonucleotides) QU 57 診断 (一般) WN 445 オリゴヌクレオチド突然変異誘発 (Oligonucleotide-組織学的手技 QU 525 Directed Mutagenesis) は特定部位突然変異誘起を見よ 特殊目的に使用される場合は、主題別に オリゴリボヌクレオチド (Oligoribonucleotides) QU 57 オナガザル (Monkey, Vervet) はミドリザルを見よ 織物 (Textile) オナガザル科 (Cercopithecidae) QL 737.P93 防火 WA 250 疾病 SF 997.5.P7 オルガスム (Orgasm) HQ 19-25 実験動物として QY 60.P7 オルジフラジン (Ordiflazine) はリドフラジンを見よ オニネズミ (Bandicoot Rats) はネズミ類を見よ オルシプレナリン (Orciprenaline) QV 129 オーバーデンチャー (Overdenture) はオーバレイ義歯を見 オルソパントモグラフィー (Orthopantomography) はパ ノラマX線撮映を見よ オーバレイ義歯 (Denture, Overlay) WU 515 オルソミクソウイルス科 (Orthomyxoviridae) オピエート (Opiates) は麻薬を見よ QW 168.5.07 オピオイド (Opioids) は麻薬を見よ オルソミクソウイルス科感染症(Orthomyxoviridae オピオイド鎮痛薬 (Analgesics, Opioid) QV 89-92 Infections) WC 512 オルト-ジヒドロキシベンゼン (ortho-麻酔前投薬における WO 234 オピオイドペプチド (Opioid Peptides) QU 68 Dihydroxybenzenes) はカテコールを見よ オピストルキス症 (Opisthorchiasis) WC 805 オルトナール (Ortonal) はメタクアロンを見よ オーファンドラッグ製造 (Orphan Drug Production) オルニチン (Ornithine) QU 60 QV 736 オルニチンカルボキシリアーゼ (Ornithine オフィス外科 (Surgery, Office) は外来外科を見よ Carboxylyase) はオルニチンデカルボキシラーゼを見よ オプソニン (Opsonins) オルニチンデカルボキシラーゼ (Ornithine 抗体 QW 601 Decarboxylase) QU 139 臨床分析 QY 455 オルニトーシス (Ornithosis) WC 660 補体から誘導される~ QW 680 オルフ (Orf) は感染性膿瘡を見よ 食作用 QW 690をも見よ オレイン酸 (Oleic Acids) QU 90

オフロキサシン (Ofloxacin) QV 250

製薬用物質 QV 785 オーレオマイシン (Aureomycin) はクロルテトラサイクリ オレオマーガリン (Oleomargarine) はマーガリンを見よ オーレオリン酸 (Aureolic Acid) はプリカマイシンを見よ オレオレジン (Oleoresins) は樹脂;それが得られる特定の 松やにや植物をも見よ、例えばオシダ属 オレフィン (Olefins) はアルケンを見よ 悪露 (Lochia) はこしけを見よ オロソムコイド (Orosomucoid) WH 400 臨床検査 QY 455 オーロチオグルコース (Aurothioglucose) QV 247 オロット酸 (Orotic Acid) 核酸の生合成と代謝における QU 58 有機化学 QD 401 オロヤ熱 (Oroya Fever) バルトネラ感染症を見よ 音楽 (Music) M 特殊トピックスは主題別に、例えば不正咬合の原因とし ての口の道具 WU 440 音楽療法 (Music Therapy) 一般 WB 550 精神医学における WM 450.5.M8 音響 (Sound) QC 221-246 動物 QL 765 昆虫 QL 496.5 音響学 WA 776等; 聴覚 WV 270; 騒音 WA 776等 ; 超音波 WN 208; 等音響に関連するその他の特定ト ピックスをも見よ 音響インピーダンステスト(Acoustic Impedance Tests) WV 272 音響学 (Acoustics) 騒音減少 一般 WA 776 住宅 WA 795 産業の WA 470 公共建築物 WA 799 物理学 QC 221-246 録音産業 TS 2301.S6 聴覚 WV 270-280をも見よ 騒音 WA 776等 音響性外傷 (Acoustic Trauma) は騒音性難聴を見よ 音高識別 (Pitch Discrimination) WV 272 音高知覚 (Pitch Perception) WV 272 オンコセルカ症 (Onchocerciasis) WC 885 温室効果(Greenhouse Effect) 環境衛生上 WA 30 物理学 QC 912.3 全体的加温 QC 981.8.G56 特殊トピックスは主題別に 音声 (Voice) ケア WV 500 生理学 WV 501 音声学 (Phonetics) P 215-240 一般 P 221 生理学的考察 WV 501 音声識別検査 (Speech Discrimination Tests) WV 272 音声生成測定法(Speech Production Measurement) WV 501 機能障害における WM 475

神経障害における WL 340 音声ソノグラフィー(Sonography, Speech)はサウンドス ペクトログラフィーを見よ 音声知覚 (Speech Perception) WV 272 音声聴取域値検査 (Speech Perception Threshold Test) は音声識別検査 WV 272を見よ 音声聴力測定 (Audiometry, Speech) WV 272 音声明瞭度検査 (Speech Articulation Tests) は音声生成 測定法 WM 475を見よ 温泉学 (Balneology) WB 525 温泉療法 (Balneotherapy) は温泉学を見よ 温暖気候 (Hot Climate) 生理学的影響 QT 150 オンディーンの呪い (Ondine's Curse) は睡眠時無呼吸症 候群を見よ 温度 (Temperature) 気象医学 WB 700 気象学 QC 901-913.2 動物への生理学的影響 QP 82.2.T4 人間への生理学的影響 QT 145-160 体温 WB 270等;寒冷気候 QT 160等;砂漠気候 QT 150等; 熱 QZ 57等をも見よ 温度感覚 (Temperature Sense) WL 103 温度眼振 (Nystagmus, Caloric) は生理的眼球振盪を見よ 温度眼振試験 (Caloric Tests) WV 255 温度計 (Thermometers) 機器として WB 26 物理学的検査における WB 270 温度受容器 (Thermoreceptors) WL 102.9 温熱眼振 (Nystagmus, Thermal) は生理的眼球振盪を見 温熱療法 (Thermotherapy) は高体温法;熱の下の治療的 利用 WB 469を見よ オンライン (On-Line Systems) はオンラインシステムを オンラインシステム (Online Systems) Z 699 主題別 Z 699.5.A-Z 医学 (一般) W 26.55.I4 その他の特殊分野における (NLM分類表では形式番号 音量知覚 (Loudness Perception) WV 272 オンレー (Onlays) はインレーを見よ カ

蚊 (Mosquitoes) QX 510-530 ガ (Moths) QX 560 貝 (Shellfish) は貝類を見よ 外陰萎縮症 (Kraurosis Vulvae) WP 200 外陰炎 (Vulvitis) WP 200 外陰腫瘍 (Vulvar Neoplasms) WP 200 外因性カルシウム拮抗薬 (Calcium Antagonists, Exogenous) はカルシウムチャンネルブロッカを見よ 外因性カルシウム遮断薬 (Calcium Blockaders, Exogenous) はカルシウムチャンネルブロッカを見よ 外因性カルシウム抑制薬 (Calcium Inhibitors, Exogenous) はカルシウムチャンネルブロッカを見よ 外陰搔痒症 (Pruritus Vulvae) WP 200 外陰部 (Vulva) WP 200 外陰部膣炎 (Vulvovaginitis) WP 200

外陰部膣腺 (Vulvovaginal Glands) はBartholin腺を見よ 海事医学 (Nautical Medicine) は海軍医学を見よ 絵画 (Paintings) 外耳炎 (Otitis Externa) WV 220 医学関連 WZ 330 外耳道 (Ear Canal) WV 222 精神医学関連 WM 49 外傷 (Trauma) は創傷と損傷を見よ 絵画統覚テスト (Thematic Apperception Test) 外傷学 (Traumatology) WO 700 WM 145.5.T3 絵画フラストレーションテスト (Picture Frustration 外傷後骨粗しょう症 (Osteoporosis, Post-Traumatic) は Study) はRosenzweig絵画フラストレーションスタディ Sudeck萎縮を見よ 外傷後神経症(Neuroses, Post-Traumatic)は外傷後スト レス障害を見よ ガイガーミュラー計数管 (Geiger-Mueller Counters) は放 外傷後ストレス障害 (Stress Disiorders, Post-射線測定を見よ Traumatic) WM 170 会議 (Congresses) W 3 人名·住所録 W 3.5 外傷後てんかん (Epilepsy, Post-Traumatic) WL 385 外傷重症度指標 (Trauma Severity Indices) NLM分類表に先立つ「NLM分類業務」をも見よ 外傷性横隔膜ヘルニア (Hernia, Diaphragmatic, 回帰壞死性粘液腺周囲炎(Periadenitis Mucosa Traumatic) WF 810 Necrotica Recurrens) はアフタ性口内炎を見よ 回帰診断学 (Regression Diagnostics) は回帰分析を見よ 外傷性咬合 (Dental Occlusion, Traumatic) WU 440 外寄生虫侵入 (Ectoparasitic Infestations) WC 900 外傷性ショック (Shock, Traumatic) WO 700-820 駆除 WC 900 外傷性心臓破裂(Cardiac Rupture, Traumatic)は心臓損 獣医学の SF 810 傷を見よ 回帰熱 (Relapsing Fever) WC 410 外傷精神病 (Psychoses, Traumatic) は器質性精神病を見 回帰分析 (Regression Analysis) QA 278.2 特殊トピックスは, 主題別に 外傷弾道学 (Ballistics, Wound) は銃創を見よ 開胸術 (Thoracotomy) WF 980 外傷てんかん (Epilepsy, Traumatic) は外傷後てんかん 海軍医学 (Naval Medicine) VG 100-475 外傷用包帯 (Dressings, Surgical) は包帯;密封包帯法を 団体 WZ 112.5.M4 見よ 個人 WZ 100 介助自殺 (Suicide, Assisted) W 50 衛生 VG 470-475 解除反応 (Abreaction) WM 420.5.A2 外科学 WO 800 海水 (Seawater) 海軍衛生 (Naval Hygiene) は海軍医学を見よ 英語索引を見よ 海水汚染 (Sea Pollution) は海水;水質汚濁を見よ 海軍科学 (Naval Science) V 総記 V 101-109 海水浴 (Sea Bathing) は温泉学;水泳;海水療法を見よ 海軍看護 (Naval Nursing) は従軍看護を見よ 海水浴場 (Beaches, Bathing) は遊泳場を見よ 海軍外科 (Naval Surgery) は海軍医学;外科学の下の海 海水療法 (Thalassotherapy) WB 750 軍 WO 800を見よ 疥癬 (Scabies) WR 365 海軍病院 (Hospitals, Navy) は陸軍病院を見よ 獣医学 SF 810.S26 会計 (Accounting) 回旋糸状虫症 (Onchocerciasis) WC 885 英語索引をも見よ 回旋糸状虫属 (Onchocerca) QX 301 外形覚 (Contour Perception) は形状覚を見よ 海藻 (Seaweed) QK 564-580 外頸動脈 (Carotid Artery, External) WG 595.5.C2 開窓術 (Fenestration) WV 265 耳硬化症をも見よ 回結腸炎 (Ileocolitis) はCrohn病を見よ 蟹足腫 (Keloid) WR 143 壞血病 (Scurvy) WD 140 限局性のものは, 部位別に 外向 (心理学) (Extraversion (Psychology)) 外側囊胞 (Lateral Cyst) は歯周嚢胞を見よ 人格 BF 698.35.E98 解体型分裂病 (Schizophrenia, Disorganized) WM 203 精神分析 WM 460.5.E9 回虫(Roundworms)は線虫類を見よ 海港検疫 (Port Quarantine) は検疫を見よ 害虫駆除 (Pest Control) WA 240 開口障害 (Lockjaw) は破傷風;開口障害を見よ 農業 SB 950-989 開口障害 (Trismus) WC 370 昆虫駆除 QX 600を見よ 外国援助 (Foreign Aid) は国際協力を見よ 回虫症(Ascariasis) WC 870 外国人専門家(Foreign Professional Personnel) 獣医学 SF 810.A5 保健科学 (一般) W 76 回虫上科 (Ascaridoidea) QX 277 科学 Q 147-149 回虫属 (Ascaris) QX 277 FMG W 76等をも見よ 外注入ポンプ (Infusion Pumps, External) は注入ポンプ 介護者 (Caregivers) を見よ 特定分野は主題別に 回腸 (Ileum) WI 512 特定の介護者の名称をも見よ 回腸炎 (Ileitis) WI 512 外骨症 (Exostoses) WE 250 回腸腫瘍 (Ileal Neoplasms) WI 512 限局性のものは部位別に 回腸造瘻術 (Ileostomy) WI 512 介在ニューロン (Interneurons) WL 102.5 回腸動脈 (Iliac Artery) WG 595.I5

外耳 (Ear, External) WV 220-222

膵島 WK 801 回転 (Rotation) 航空医学 WD 720 腎臓 W1 301 喉頭 WV 501 乗物酔 WD 630 男性生殖器 WJ 701 眼の WW 103 筋骨格系 WE 101 特殊トビックスは、主題別に 外転神経 (Abducens Nerve) WL 330 神経系 WL 101 解糖 (Glycolysis) QU 75 鼻 WV 301 開頭術 (Craniotomy) WL 368 看護学教本 QS 4等 外毒素 (Exotoxins) QW 630 耳鼻咽喉科学 WV 101 病理学の (一般) QZ 介入性画像診断学 (Radiology, Interventional) 専門職として WN 21 咽頭部 WV 401 外妊 (Ectopic Pregnancy) は子宮外妊娠を見よ 下垂体 WK 501 カイニン酸 (Kainic Acid) QV 253 呼吸器系 WF 101 概念形成 (Concept Formation) BF 443 皮膚 WR 101 乳児期と幼児期 WS 105.5.D2 胃 WI 301 海馬 (Hippocampus) WL 314 外科的 WO 101 外胚葉異形成症 (Ectodermal Dysplasia) WR 218 歯 WU 101 外反 (Ectropion) WW 205 甲状腺 WK 201 外反母趾 (Hallux Valgus) WE 883 泌尿生殖器系 WJ 101 回避学習 (Avoidance Learning) BF 319.5.A9 野生動物の QL 801-950.9 外皮系 (Integumentary System) は皮膚を見よ 特定の動物名をも見よ 塊皮病 (Lumpy Skin Disease) WC 584 その他の器官または系はその器官または系に対する一般 外皮用剤 (Dermatologic Agents) QV 60-65 吸着薬 QV 63 解剖学者 (Anatomists) は伝記 WZ 112等と解剖の下の 粘滑薬 QV 63 人名・住所録 QS 22を見よ 皮膚緩和薬 QV 63 開放角緑内障 (Glaucoma, Open-Angle) WW 290 保護薬 QV 63 開放隅角緑内障 (Open-Angle Glaucoma) は開放角緑内障 収れん薬 QV 65:刺激薬 QV 65等;局所的抗感染薬 を見よ QV 220-239をも見よ 開放骨折 (Fractures, Open) WE 182 快不快原則 (Pleasure-Pain Principle) 開放二分脊椎 (Spina Bifida Aperta) は嚢胞性二分脊椎を 精神分析 WM 460.5.P5 心理学 BF 515 解剖模型 (Models, Anatomic) QY 35 カイマン (Caimans) はワニ類を見よ 回復期 (Convalescence) WB 545 界面活性剤 (Surface-Active Agents) QV 233 術後 WO 183 肺表面活性物質 WF 600;表面張力 QC 183をも見よ 特定疾患の回復期は、疾患別に 海綿状血管腫 (Hemangioma, Cavernous) QZ 340 特定な形の回復期は、主題別に 回復期病院 (Hospitals, Convalescent) WX 27-28 限局性のものは部位別に 管理と組織 WX 150-190 海綿静脈洞 (Cavernous Sinus) WG 625.C7 建築計画と建設 WX 140 海綿動物 (Porifera) QL 370.7-374.2 回復室 (Recovery Room) WX 218 回盲弁 (Ileocecal Valve) WI 512 潰瘍 (Ulcer) 回復室看護(Recovery Room Nursing)は麻酔後看護を見 角膜のは角膜潰瘍 WW 220を見よ 開腹術 (Laparotomy) WI 900 褥瘡は褥瘡性潰瘍 WR 598を見よ 十二指腸のは十二指腸潰瘍 WI 370を見よ 外分泌腺 (Exocrine Glands) QT 172 胃のは胃潰瘍 WI 360を見よ 皮膚腺 WR 101 特定な腺はそれが存在する系に,例えば皮脂腺 WR 410 下肢は下肢潰瘍 WE 850を見よ 病理学 QZ 150 解剖 (Dissection) QS 130-132 消化性のは消化性潰瘍 W1 350-370を見よ 獣医学の SF 762 皮膚は皮膚潰瘍 WR 598を見よ 解剖学 (Anatomy) QS 副腎 WK 701 静脈瘤のは静脈瘤性潰瘍 WG 620を見よ 細菌の QW 51 海洋学 (Oceanography) GC 心臟血管系 WG 101 総記 GC 10.9-11.2 潰瘍形成性島細胞腫瘍 (Islet Cell Tumor, 人名・住所録 QS 22 家畜 SF 761-767 Ulcerogenic) はZollinger-Ellison症候群を見よ 耳 WV 201 潰瘍性角膜炎 (Keratitis, Ulcerative) は角膜潰瘍を見よ 眼 WW 101 潰瘍性口内炎 (Stomatitis, Ulcerative) は壊死性潰瘍性歯 胎児 WQ 210.5 肉炎を見よ 潰瘍性大腸炎 (Colitis, Ulcerative) WI 522 胃腸系 WI 101 潰瘍性直腸結腸炎 (Proctocolitis, Ulcerative) は潰瘍性大 婦人科学 WP 101 心臓 WG 201 腸炎を見よ

海洋生物学 (Marine Biology) QH 91-95.9 学生 LB 1027.5-1027.9 海洋生物毒素 (Marine Toxins) QW 630.5.M3 公開成人講座 LC 5225.C68 魚毒 WD 405をも見よ 中等教育 LB 1620.4-1620.53 潰瘍治療薬 (Anti-ulcer Agents) QV 69 高等教育 LB 2343 外来看護 (Outpatient Care) は外来治療を見よ (NLM分類表では形式番号18あるいは適当な教育の番 外来患者 (Outpatients) WX 205 特定疾病の患者は、その疾病に 精神衛生業 WA 352-353等をも見よ 外来治療をも見よ 職業 HF 5381-5382.5 外来患者診療 (Hospital Outpatient Clinics) は病院外来 作業者 HD 5549.5.C8 診療部門を見よ 精神衛生 WA 495 カウンターショック (Cardiac Electroversion) は電気カウ 外来外科 (Ambulatory Surgery) WO 192 特定部位のそれは、その主題別に ンターショックを見よ 外来診療 (Office Visits) かえでシロップ病 (Maple Syrup Urine Disease) 特殊な目的のために作られたものは、主題別に WD 205.5.A5 外来診療 (Outpatient Health Services) は外来治療を見 カエル毒 (Frog Venoms) は両生類毒液を見よ カエルとヒキガエル (Frogs and Toads) は無尾類を見よ 外来診療所 (Outpatient Clinics) は外来治療施設を見よ カエルレイン受容体 (Caerulein Receptors) はコレシスト 外来治療 (Ambulatory Care) キニン受容体を見よ 一般 WB 101 顔 (Face) WE 705-707 病院における WX 205 顔の表情 (Facial Expression) BF 592.F33 乳児期と幼児期 WS 200 乳児期と幼児期 WS 105.5.C8 診療 WS 27-28 理学的検査 WB 275 看護 WY 150 生理学 WE 705 小児看護 WY 159 非言語コミュニケーション HM 258等; 人相 BF 840 特定疾病患者のそれは、その疾病に -861をも見よ 外来治療施設 (Ambulatory Care Facilities) WX 205 カオリン (Kaolin) QV 71 外来保健センター(Health Centers, Ambulatory)は外来 カ科 (Culicidae) QX 510-530 治療施設を見よ ヤブカ属 QX 525;ハマダラカ QX 515;イエカ属 外来薬局 (Dispensaries, Outpatient) は病院外来診断部門 QX 530をも見よ を見よ カカオ (Cacao) 快楽主義 (Hedonism) は哲学を見よ 健康時又は疾病時の補食として WB 438 解離 (Dissociation) は解離障害を見よ 化学技術 TP 640 解離障害 (Dissociative Disorders) WM 173.6 栽培 SB 267 解離ヒステリー (Hysteria, Dissociative) は解離障害を見 ~の気病 SB 608.C17 ょ 薬理学 QV 107 外リンパ (Perilymph) WV 250 飲料 WB 438等;キャンデー WU 113.7等をも見よ 外リンパ管 (Cochlear Aqueduct) WV 250 科学 (Science) Q 貝類 (Shellfish) 伝記 健康時又は疾病時の補食として WB 426 集合の Q 141 飼育 SH 365-380.92 個人の WZ 100 疾病 SH 179.S5 人名·住所録 Q 145 中毒 WD 405 総記 Q 158-158.5 甲殻類 QX 463; 軟体動物 QX 675をも見よ 歴史 (一般) Q 125 カイロプラクティック (Chiropractic) WB 905-905.9 化学 (Chemistry) QD 会話 (Speech) WV 501 細菌 QW 52 発達は言語発達 WS 105.5.C8等を見よ 生物は生化学 QUを見よ 下咽頭腫瘍 (Hypopharyngeal Neoplasms) WV 410 病因としての化学 QZ 59 カウザルギー (Causalgia) WL 544 歯科 WU 170 カウチューク (Caoutchouc) はゴムを見よ 法医 W 750 カウパー腺 (Cowper's Glands) は尿道球腺を見よ 産業 TP カウンセリング (Counseling) WM 55 産業防護 WA 465 看護する WY 87 牛乳, 公衆衛生面 WA 716 離婚 WM 55 生理 QU 遺伝は遺伝相談 QZ 50等を見よ 水質分析 WA 686 青年期における WS 462 血液化学分析 QY 450-490;組織細胞化学 QS 531を 乳児期と幼児期における WS 105.5.C3 も見よ 結婚 WM 55 化学遺伝学 (Chemical Genetics) は生化学的遺伝学を見よ 牧師ケア WM 61 科学関係学協会 (Societies, Scientific) Q 10-99 性 WM 55 学・協会のタイプの上位または専門的な名称、例えば動 特定年齡層集団 WA 305等 物学 QL 1の下の副次的名称の学協会をも見よ

化学感受体腫 (Chemodectoma) は副腎外パラガングリオ ーマを見よ 下顎顔面骨形成不全症 (Mandibulofacial Dysostosis)

WU 101.5

化学技術 (Chemical Technology) はテクノロジーを見よ 化学現象理論モデル (Chemical Models) は化学モデルを 見よ

化学元素 (Chemical Elements) は元素;同位体;放射性 同位体を見よ

化学工学 (Chemical Engineering) TP 155-156 化学工業 (Chemical Industry) HD 9650-9663 産業医学 WA 400等 産業廃棄物 WA 788

WU 101 下顎骨 (Mandible) 顎骨の下の特殊トピックスをも見よ

下顎骨関節顆 (Mandibular Condyle) WU 101 顎骨の下の特殊トピックスをも見よ

下顎骨骨折 (Mandibular Fractures) WU 610 下顎骨損傷 (Mandibular Injuries) WU 610

化学刺激 (Stimulation, Chemical) QV 38

下顎疾患 (Mandibular Diseases) WU 140.5

化学辞典 (Dictionaries, Chemical) QD 5

下顎腫瘍 (Mandibular Neoplasms) WU 280

化学受容体 (Chemoreceptors) WL 102.9

下顎神経 (Mandibular Nerve) WL 330

化学性水質汚染物質 (Water Pollutants, Chemical)

化学製品 (Chemicals) は化学;薬物;特定の化学製品又は グループ名を見よ,例えば毒物

化学線 (Actinic Rays) は紫外線を見よ

化学戦用物資 (Chemical Warfare Agents) QV 663-667

化学線療法 (Actinotherapy) は紫外線療法を見よ 化学走性 (Chemotaxis)

細胞 (一般) QH 647 食作用における QW 690

特殊トピックスは、主題別に

化学走性物質 (Chemotaxins) は走化性因子を見よ 化学的下垂体切除術(Hypophysectomy, Chemical) WK 590

化学的顔面皮膚剝離法 (Chemical Face Peeling) は化学 的表皮剝離法を見よ

化学的限定食事 (Diet, Chemically Defined) はファブリ ケート食品を見よ

化学的髄核分解 (Chemonucleolysis) は椎間板化学分解を 見よ

化学的水質污染(Water Pollution, Chemical) WA 689 化学的表皮剝離法(Chemexfoliation) WO 600 化学的抑制 (Depression, Chemical) QV 38

化学毒物学 (Chemical Toxicology) は毒物学を見よ

化学熱傷 (Burns, Chemical) WO 704

科学の不正手段 (Fraud, Scientific) は不正行為を見よ 化学物質常用障害 (Substance Use Disorders) WM 270

化学不妊剤 (Chemosterilants) WA 240 化学分析 (Chemical Analysis) は分析化学を見よ 下顎補綴 (Mandibular Prosthesis) WU 600 化学モデル (Models, Chemical) QD 480 生物 QU25又はその表現されている事物の番号に 下顎隆起促進 (Mandibular Ridge Augmentation) は顎提 拡大を見よ

化学療法 (Chemotherapy) は薬物療法を見よ

化学ワクチン (Chemical Vaccines) は合成ワクチンを見 ょ

かかと (Heel) WE 880

かぎタバコ (Snuff) は無煙タバコを見よ

鉤爪 (Claw) は蹄と鉤爪を見よ

加虐被虐愛 (Sadomasochism) はサディズムマゾヒズムを 児よ

蝸牛 (Cochlea) WV 250

芽球形成 (Blastogenesis) はリンパ球幼若化を見よ

蝸牛疾患 (Cochlear Diseases) WV 250

蝸牛神経 (Cochlear Nerve) WL 330

聴覚の生理学 WV 272

蝸牛水管 (Perilymphatic Duct) は外リンパ管を見よ 芽球分化成長因子ベータ (TGF-beta) はTGFベータを見

芽球変換(Blast Transformtion)はリンパ球幼若化を見よ 蝸牛補綴 (Cochlear Prosthesis) は人工内耳を見よ

蝸牛マイクロファン電位(Cochlear Microphonic Potentials) WV 270

カキ類 (Oysters) QX 675

家禽 (Poultry)

解剖学 SF 767.P6

飼育 SF 481-507

生理学 SF 768.2.P6

家禽産物 (Poultry Products)

健康時又は疾病時の補食として WB 426

公衆衛生的考察 WA 707

卵 WA 703等をも見よ

家禽の疾病 (Poultry Diseases) SF 995-995.6

家禽ペスト (Fowl Plague) SF 995.6.F59

家禽ペストウイルス (Fowl Plague Virus) はトリミキソ A型ウイルスを見よ

家禽麻痺 (Fowl Paraysis) はMarek病を見よ

家具 (Furniture) はインテリアデザインと備品を見よ 学·協会 (Societies)

(NLM分類表では形式番号1. 歴史を含む)

医学及び関連分野における W 20.9 その他の協会は適当なLC番号に

核医学 (Nuclear Medicine) WN 440-450 学位論文 (Theses) は学術論文を見よ

核エネルギー (Nuclear Energy) WN 415 気象学 QC 913.2.A8

核物理学 QC 770-798

拡延性大脳皮質性抑圧 (Spreading Cortical

Depression) WL 307

核エンベロープ (Nuclear Envelope) は核膜を見よ

核黄疸(Kernicterus) WL 362

角化血管腫 (Angiokeratoma) WR 500

角化腫 (Keratoma) は角化症を見よ

角化症 (Keratosis) WR 500

WU 140.5

顎関節 (Temporomandibular Joint) WU 101-102 顎関節疾患(Temporomandibular Joint Diseases)

顎関節症候群(Temporomandibular Joint Syndrome) WU 140.5

顎顔面外傷 (Maxillofacial Injuries) WU 610 顎顔面発育 (Maxillofacial Development) WE 705 歯科的考察 WU 101

乳 叫前補綴 (Maxillofacial Prosthesis) WU 600 略式の WS 105.5.D2 及び WS 113 产業 存拢 (Underachievement) BF 637.U53 学習に関しての心理学 特殊トピックスは主題別に 大字での LC 4661 学習される無力感 (Helplessness, Learned) WM 165 人格との関係 BF 698.9.A3 学習障害 (Learning Disorders) 核孔 (Nuclear Pore) は核膜を見よ 弱視に関連した場合 WW 480 核構成蛋白質 (Nuclear Proteins) QU 55 顎後退 (Retrognathism) WU 440 教育的考察 LC 4704等 預日虫属 (Gnathostoma) QX 203 医学的考察 WS 110 学術論文 (Dissertations, Academic) 預骨 (Taw) 一般 Z 5083 解剖学 WU 101 医学, 歯学, 薬学, 看護, 公衆衛生, 獣医学の学校また 脱臼 WU 610 は学部に提出されたもの 生理学 WU 102 米国の学校 W 4A 顎骨奇形 (Jaw Abnormalities) WU 101.5 外国の学校 W 4 顎骨骨折 (Jaw Fractures) WU 610 顎腫瘍 (Jaw Neoplasms) WU 280 顎骨疾患 (Jaw Disease) WU 140 蚊駆除 (Mosquito Control) QX 600 顎骨腫瘍 (Jaw Neoplasms) WU 280 顎骨突出 (Prognathism) WU 440 マラリア制御 WC 765 顎骨囊胞 (Jaw Cysts) WU 140.5 核小体 (Cell Nucleolus) QH 596 核小体形成域 (Nucleolus Organizer Region) QH 600 書くこと (Writing) 核小体形成体 (Nucleolar Organizer) は核小体形成域を見 英語 (一般) PE 1402-1497 よ 精神療法における WM 450.5.W9 核小体蛋白質 (Nucleolar Proteins) は核構成蛋白質を見 医学 WZ 345 ょ 規則英語 PE 1411 覚醒 (Arousal) WL 103 手書き Z 105-115.5等をも見よ 核酸 (Nucleic Acids) QU 58 行動主義 BF 199 誘導体 乳児期と幼児期 WS 105.5.C7 学生 (Students) 生化学 QU 58 **薬理学 QV185** 物質乱用 WM 270等 学校精神衛生サービス WA 352-353 拡散 (Diffusion) 学校公衆衛生サービス WA 350-351 生化学 QU 34 生物物理学 QT 34 性行動 HQ 27-29 溶液化学 QD 543 青年期 WS 460等;小児 WS等をも見よ 核酸高次構造 (Nucleic Acid Conformation) QU 58 覚醒状態 (Wakefulness) WL 108 核酸相同連鎖 (Homologous Sequences, Nucleic 個人衛生における QT 265 Acid) は核酸配列相同性を見よ 学生選抜 (Student Selection) は入学規準を見よ 核酸ハイブリダイゼイション (Nucleic Acid 学生保健業務 (Student Health Services) WA 350-353 Hybridization) QU 58 総合大学と単科大学 WA 351 核酸配列相同性 (Sequence Homology, Nucleic 精神衛生 WA 353 Acid) QU 58 精神衛生サービス WM 30等;学校保健サービス 核酸プローブ (Nucleic Acid Probes) QU 58 WA 350等をも見よ 学士課程看護学教育 (Education, Nursing, 学生用ローン (Student Loans) は教育援助を見よ Baccalaureate) WY 18 核戦争 (Nuclear Warfare) WN 610 核磁気共鳴 (Nuclear Magnetic Resonance) QC 762 顎前突症 (Prognathism) WU 440 角層下膿疱症 (Subcorneal Pustular Dermatosis) は小胞 生化学における QU 25 分光鏡検査法 QD 96.N8 水疱性皮膚疾患を見よ その他の特殊トピックスは, 主題別に 核測定法 (Karyometry) QH 595 MRI WN 185をも見よ 腫瘍診断 QZ 241 核磁気共鳴スペクトロスコピー (Spectroscopy, Nuclear 拡大装着用コンタクトレンズ (Contact Lenses, Magnetic Resonance) QC 762 Extended-Wear) WW 355 顎疾患 (Jaw Diseases) WU 140.5 核蛋白質 (Nucleoproteins) QU 56 学習 (Learning) 拡張型心筋症 (Cardiomyopathy, Dilated) はうっ血性心 青年期 LB 1603-1632 成人 LB 2300-2397 拡張期 (Diastole) WG 280 乳児期と幼児期 拡張掻爬 (Dilatation and Curettage) WP 470 正規の LB 1051-1091 特殊目的のために使用される場合は、主題別に 略式の WS 105.5.D2 拡張法 (Dilatation) 幼稚園児 LB 1141-1489 子宮頚部の 略式の WS105.5.D2 産科手術 WQ 400 就学前の小児 し 生理学 WQ 305 正規の LB 1140-1140.5 瞳孔の WW 240

類堤拡大 (Alveolar Ridge Augmentation) WU 600 類動脈 (Maxalary Artery) WG 595.M2 獲得免疫 (Acquired Immunity) QW 551 核廃棄物 (Nuclear Waste) は放射性廃棄物を見よ 学部課程医学教育 (Education, Medical, Undergraduate) W 18 核物理学 (Nuclear Physics) 生物科学 WN 415 物理科学 QC 770-798 核放射線医学 (Nuclear Radiology) は核医学を見よ 顎補綴 (Maxillary Prosthesis) は顎顔面補綴を見よ 核膜 (Nuclear Membrane) QH 601.2 細胞膜 QH 601をも見よ 角膜 (Cornea) WW 220 アイバンク工程 WW 170 移植 WW 220 角膜移植 (Corneal Transplantation) WW 220 角膜炎 (Keratitis) WW 220 角膜潰瘍 (Corneal Ulcer) WW 220 角膜環 (Corneal Arcus) は老人環を見よ 角膜混濁 (Corneal Opacity) WW 220 角膜疾患 (Corneal Diseases) WW 220 角膜上皮 (Corneal Endothelium) は角膜内皮を見よ 角膜内皮 (Endothelium, Corneal) WW 220 前房内皮 WW 210 アイバンク処理工程 WW 170 角膜軟化症 (Keratomalacia) は眼球乾燥症を見よ 角膜老人環(Arcus Senilis)は老人環を見よ 隔離患者 (Isolation, Patient) は患者隔離を見よ 隔離症 (Hypertelorism) WE 705 確率 (Probability) QA 273-274.8 確率学習 (Probability Learning) QA 273.2 教育心理 LB 1051 確率過程 (Stochastic Processes) QA 274-274.76 特殊トピックスは、主題別に 確率モデル (Probabilistic Models) は統計模型を見よ 確率論 (Probability Theory) QA 273-274.8 特殊トピックスは、主題別に 隔離病棟 (Isolation Hospitals) は専門病院;患者隔離を 学力保障教育 (Education, Competency-Based) は能力に 基づく教育を見よ 学歴 (Educational Status) 国による一般的公的報告 L 111-791 学校調査 LB 2823 特殊なトピックスに関連する場合は主題別に 特別学級 LC 1390-5160.3 過形成 (Hyperplasia) QZ 190 カケクチン (Cachectin) はTNFを見よ 賭け事 (Gambling) 衝動制御障害として WM 190 危険負担 BF 637.R57をも見よ ガーゴイリズム (Gargoylism) はムコ多糖症1型を見よ 架工義歯 (Dental Bridgework) は部分床義歯を見よ 鵞口瘡 (Thrush) は口腔モニリア症を見よ 下行大動脈 (Aorta, Descending) は胸大動脈を見よ カコジル酸 (Cacodylic Acid) QU 143 抗アメーバ薬として QV 255 抗梅毒薬として QV 262 火災 (Fires)

消火活動の事故 WA 487.5.F4 子防 WA 250 病院における WX 185 カサノリ属 (Acetabularia) QK 569.D33 過酸化脂質 (Lipid Peroxides) 生化学 QU 85 火山ガス (Volcanic Gases) は噴火を見よ 過酸化水素 (Hydrogen Peroxide) QV 229 過酸化物 (Peroxides) 無機化学 QD 181.01 有機化学 QD 305.E7 薬理学 QV 60 過酸化ベンゾイル (Benzoyl Peroxide) 外皮用剤として QV 60 カサントラノール (Casanthranol) はカスカラを見よ 火山灰 (Volcanic Ash) は噴火を見よ 下肢 (Lower Extremities) は四肢;特定部分の名称を見よ 下肢 (Lower Extremity) は脚を見よ 火事 (Fires) は火災を見よ 下肢潰瘍 (Leg Ulcer) WE 850 可視光線 (Radiation, Visible) は光を見よ 下歯槽神経 (Alveolar Nerve, Inferior) は下顎神経を見 ょ 下肢損傷 (Leg Injuries) WE 850 下腿 WE 870 上腿 WE 855 カシパンウニ (Sand-Dollar) はウニを見よ 下肢皮膚疾患(Leg Dermatoses) WR 140 過受胎 (Superfetation) WQ 235 過少月経 (Hypomenorrhea) は月経障害を見よ 過剰臓器 (Supernumerary Organs) は奇形を見よ 過食症 (Hyperphagia) WM 175 ガス (Gases) 英語索引を見よ 下垂体 (Pituitary Gland) WK 500-590 下垂体機能検査法(Pituitary Function Tests) WK 502 下垂体副腎皮質機能検査 WK 510をも見よ 下垂体機能亢進症 (Hyperpituitarism) 下垂体機能低下症(Hypopituitarism) WK 550 下垂体後葉 (Pituitary Gland, Posterior) WK 520 下垂体後葉ホルモン (Pituitary Hormones, Posterior) 下垂体疾患 (Pituitary Diseases) WK 500-590 下垂体腫瘍 (Pituitary Neoplasms) WK 585 下垂体性好塩基球増加症 (Basophilism, Pituitary) は Cushing症候群を見よ 下垂体性小人症 (Dwarfism, Pituitary) WK 550 下垂体性性腺刺激ホルモン (Gonadotropins, Pituitary) WK 515 下垂体成長ホルモン (Pituitary Growth Hormone) は成 長ホルモンを見よ 下垂体性乳腺刺激ホルモン (Lactogenic Hormone, Pituitary) はプロラクチンを見よ 下垂体性泌乳刺激ホルモン (Mammotropic Hormone, Pituitary) はプロラクチンを見よ 下垂体切除 (Hypophysectomy) WK 590 下垂体前葉 (Pituitary Gland, Anterior) WK 510 下垂体前葉ホルモン (Pituitary Hormones, Anterior) 下垂体副腎皮質機能検査(Pituitary-Adrenal Function Tests) WK 510

下垂体副腎皮質系 (Pituitary Adrenal System) WK ド垂体ホルモン (Pituitary Hormones) WK 502 下垂体ホルモン放出ホルモン (Pituitary Hormone-Releasing Hormones) WK 515 下垂体ホルモン放出抑制ホルモン (Pituitary Hormone Release Inhibiting Hormones) WK 515 加水分解 (Hydrolysis) 有機化学 QD 281.H83 物理化学 QD 501 加水分解酵素 (Hydrolases) QU 136 ガス液体クロマトグラフィー (Chromatography, Gas-Liquid) はガスクロマトグラフィーを見よ ガス壊疽 (Gas Gangrene) WC 375 カスカラ (Cascara) QV 75 ガスクロマトグラフィー (Cyromatography, Gas) 分析化学 QD 79.C45 有機分析 QD 272.C44 ガス塞栓症 (Embolism, Gas) は空気塞栓症を見よ ガス中毒 (Gas Poisoning) QV 662 産業における WA 465 ガス注入X線撮影 (Radiography, Insufflation) は気体撮 影法を見よ カースト (Caste) は社会階層を見よ ガストリン (Gastrins) WK 170 ガストリン受容体 (Gastrin Receptors) はコレシストキニ ン受容体を見よ ガスマスク (Gas Masks) は呼吸保護用具を見よ 風 (Wind) QC 930.5-959 かぜ (Common Cold) WC 510 化生 (Metaplasia) QZ 190 仮性狂犬病 (Pseudorabies) SF 809.A94 仮性狂犬病ウイルス (Pseudorabies Virus) はブタベルペ スウイルス1を見よ 仮性神経症的分裂病 (Pseudoneurotic Schizophrenia) は 分裂病型人格障害を見よ カゼイン (Caseins) WA 716 酪農 SF 253 食品と牛乳の微生物学 QW 85 かぜウイルス (Common Cold Virus) はライノウイルスを 化石 (Fossils) QE 701-996.5 特殊トピックスは、主題別に 過疎 (Underpopulation) は人口密度を見よ 火葬 (Cremation) は死体埋葬業を見よ 画像強調 (Image Enhancement) 光電子装置 TK 8316 写真 ネガの処理 TR 299 ポジの処理 TR 335 特定の対象は主題別に X線増強化 WN 160をも見よ 画像処理技術 (Imaging Techniques) は画像診断を見よ 画像診断 (Diagnostic Imaging) WN 180 画像増強装置 (Image Intensifiers) は画像強調を見よ 画像復元 (Image Reconstruction) はコンピュータ画像処 理を見よ

画像保管伝送システム (Picture Archiving and

見よ

Communication Systems) は放射線医学情報システムを

家族 (Family) HQ 503-1057 精神遅滞児童への適応 WS 107.5.R5 健康 WA 308 関係 WS 105.5.F2 父子関係 WS 105.5.F2;母子関係 WS 105.5.F2;親 子関係 WS 105.5.F2; きょうだい関係 WS 105.5. F2をも見よ 家族関係 (Family Relationship) は家族を見よ 家族患者宿泊施設 (Family-Patient Lodging) は住宅, ハ ウジングを見よ 家族休暇 (Family Leave) 総記 HD 6065-6065.5 家族計画 (Family Planning) HQ 763.5-767.7 家族性黄疸 (Familial Jaundice) は遺伝性球状赤血球症を 家族性結腸ポリポーシス (Polyposis Coli, Familial) は家 族性大腸ポリポーシスを見よ 家族性高トリグリセライド血症 (Hypertriglyceridemia, Familial) は高リポ蛋白血症4型を見よ 家族性骨軟骨腫 (Exostoses, Familial) は多発性遺伝性骨 軟骨腫を見よ 家族性周期性四肢麻痺 (Paralysis, Familial Periodic) WD 205.5.P2 家族性自律神経失調症 (Dysautonomia, Familial) WL 600 家族性腎炎 (Nephritis, Familial) は遺伝性腎炎を見よ 家族性赤芽球性貧血(Familial Erythroblastic Anemia) はサラセミアを見よ 家族性大腸ポリポーシス(Adenomatous Polyposis Coli) WI 520 家族性地中海熱 (Familial Mediterranean Fever) は周期 性疾患を見よ 家族性非定型多発性黑色腫(Familial Atypical Multiple Mole-Melanoma) は異形成母斑症候群を見よ 家族性ポリポーシス症候群 (Polyposis Syndrome, Familial) は家族性大腸ポリポーシスを見よ 加速度 (Acceleration) WD 720 家族の大きさ (Family Size) は家族の特徴を見よ 家族の健康 (Family Health) WA 308 家族の特徴 (Family Chiaracteristics) HQ 503-743 家族のライフサイクル (Family Life Cycles) は家族を見 ょ 家族療法 (Family Therapy) WM 430.5.F2 ガソリン (Gasoline) 化学工業 TP 692.2 取扱いと貯蔵 TP 692.5 毒物学 QV 633 肩 (Shoulder) WE 810 下腿 (Forefoot, Human) WE 880 下大静脈 (Vena Cava, Inferior) WG 625.V3 片親 (Single Parent) HQ 759.915 特殊トピックスは、主題別に 片親家族 (Single-Parent Family) は片親を見よ 肩関節 (Shoulder Joint) WE 810 肩骨折 (Shoulder Fractures) WE 810 肩脱臼 (Shoulder Dislocation) WE 810 カタトニー (Catatonia) WM 197 精神分裂病に関連した WM 203 型取り (Moulages) は解剖学用模型を見よ 片面刷り (Broadsides) Z 240.4

カタラーゼ (Catalase) QU 140 乳児期と幼児期 WS 105.5.M5 カタルシス (Catharsis) WM 420.5.A2 個人間の BF 637.I48 カタレプシー (Catalepsy) WM 197 精神分析 WM 460.5.M6 緊張性 WM 203 社会心理学 HM 136 ヒステリー性神経症 WM 173 活動過剰性注意集中障害 (Attention Deficit Disorder 神経症状 WL 390 with Hyperactivity) WS 350.8.A8 カチオン (Cations) QV 275-278 成人期 WL 354 家畜 (Animals, Domestic) SF 活動過多児童 (Hyperactive Child) は運動亢進を見よ 解剖学と生理学 SF 761-768.2 活動性サイクル (Activity Cycles) QT 167 活動性慢性肝炎 (Hepatitis, Chronic Active) WC 536 飼育 SF 1-597 疾病 SF 600-1100 活動電位 (Action Potentials) WL 102 実験室は実験動物 QY 50-60を見よ 筋 WE 102 動物をも見よ その他の部位はその部位に対する生理学の番号に、また 家畜疥癬(Mange)はダニ侵入を見よ は生理学の番号がない場合は一般の番号に分類せよ 家畜解剖学 (Veterinary Anatomy) は獣医解剖学を見よ 活動部位 (Active Site) は結合部位を見よ 家畜診療所 (Veterinary Clinics) は獣医院を見よ 活動療法 (Activity Therapy) 家畜病院 (Veterinary Hospitals) は獣医院を見よ 精神療法における WM 450 身体的疾患の治療における WB 555 家畜類 (Livestock) は家畜を見よ ガチョウ (Geese) QL 696.A52 カッパアロタイプ (Kappa Allotypes) は免疫グロブリン 飼育 SF 505-505.63 アロタイプを見よ 滑膜 (Synovial Membrane) WE 300 疾病 SF 995.2 滑膜炎 (Synovitis) WE 300 滑液 (Synovial Fluid) WE 300 滑液包 (Bursa, Synovial) WE 400 滑膜腫 (Synovioma) は滑膜肉腫を見よ 滑液包炎 (Bursitis) WE 400 滑膜肉腫 (Sarcoma, Synovial) WE 300 限局性のものは部位別に 額下腺 (Submandibular Gland) WI 230 脚気 (Beriberi) WD 122 カツラザル科 (Cebidae) QL 737.P925 喀血 (Hemoptysis) QY 120 疾病 SF 997.5.P7 特定疾病に関連したものは、その疾病に 実験動物として QY 60.P7 家庭医 (Physicians, Family) W 89 学校 (Schools) L 家庭診療 WB 110等をも見よ (NLM分類表では形式番号19) 家庭医学 (Domestic Medicine) は医学の下の通俗著作物 異常児のための LC 3951-4801 盲人のための HV 1618-2349 WB 120;自己投薬を見よ 聾者のための HV 2417-2990.5 家庭医療看護サービス機関(Home Health Care 聾啞者のための HV 2417-2990.5 Agencies) は在宅看護機関を見よ 学校看護 (School Nursing) WY 113 家庭看護 (Nursing, Home) は在宅看護を見よ 家庭看護サービス機関 (Home Health Agencies) は在宅 教育 WY 18-18.5 看護機関を見よ 学校恐怖症 (Phobia, School) は恐怖障害を見よ 家庭災害 (Home Accidents) は家庭内事故を見よ 学校歯科学 (School Dentistry) 家庭診療 (Family Practice) 提供サービス WA 350-351 特定の歯科関係問題 WU 専門職としての W 89 教科書と論文 WB 110 学校保健サービス(School Health Services) WA 350 家庭透析法 (Home Hemodialysis) は在宅透析法を見よ 精神衛生 WA 352 家庭内事故 (Accidents, Home) WA 288 学校保健サービス WA 350-353をも見よ 事故の下の特殊トピックスをも見よ 各国医療制度(State Medicine) W 225 家庭内暴力 (Domestic Violence) HQ 809-809.3 各国歯科制度 (State Dentistry) W 260 犯罪 W 860 カッサバ (Cassava) 家庭分娩 (Home Childbirth) WQ 155 健康時又は疾病時の補食として WB 431 家庭保護者 (Family Caregivers) は介護者を見よ 栽培 SB 211.C3 家庭用器具 (Household Equipment) は家庭用具を見よ 中毒 WD 500 褐色細胞腫 (Pheochromocytonma) QZ 380 家庭用具 (Household Articles) ~による事故 WA 288 限局性のものは, 部位別に 安全対策 褐色反応 (Browning Reaction) はMaillard反応を見よ 家庭内処置 WA 288 割髄症 (Diastematomyelia) は潜在性二分脊椎を見よ 活性化第13因子 (Factor XIII, Activated) は蛋白質-グル 規定処置 WA 288 タミンガンマーグルタミルトランスフェラーゼを見よ 家庭用血糖監視 (Home Blood Glucose Monitoring) は 滑石 (Talc) 血糖自己監視を見よ 有害作用 WF 654 家庭用日用品(Household Products) 事故の原因として WA 288 投与剤形 QV 785 滑走運動細菌 (Gliding Bacteria) QW 128 眼の毒性 WW 100

安全対策

葛藤 (心理学) (Conflict (Psychology))

を見よ 家庭内処置 WA 288 過敏症 4 型 (Type IV Hypersensitivity) は遅延型アレル 規定処置 WA 288 特定製品名をも見よ 過敏心臓 (Irritable Heart) は神経循環無力症を見よ カテキュー (Catechu) はカテキンを見よ 過敏性結腸 (Colon, Irritable) は機能性結腸疾患を見よ カテキュー酸 (Catechuic Acid) はカテキンを見よ 過敏性腸症候群 (Irritable Bowel Syndrome) は機能性結 カテキン (Catechin) 腸疾患を見よ 染色となめしにおける TP 925.C38 カフェイン (Caffeine) QV 107 特殊トヒックスを見よ カフェイン受容体 (Caffeine Receptors) はプリン受容体 カテキン酸 (Catechinic Acid) はカテキンを見よ を見よ カテコール (Catechols) カフェシリン (Carfecillin) QV 354 有機化学 QD 341.P5 カフェテリア (Cafeterias) はレストランを見よ カテコールアミン (Catecholamines) WK 725 カテコール卵胞ホルモン(Estrogens, Catechol) WP 522 下腹神経叢 (Hypogastric Plexus) WL 600 カプサイシン (Capsaicin) QU 90 可撤局部義歯 (Denture, Partial, Removable) カプセル (Capsules) QV 785 WU 515 カテーテル (Catheterization) カプトガニ (Horseshoe Crabs) QX 460 カプトプリル (Captopril) 一般 WB 365 心臓のは、心カテーテル法 WG 141.5.C2を見よ 抗高血圧薬として QV 150 外科技法 WO 500 酵素阻害剤として QU 143 尿のは尿路カテーテル WJ 500を見よ カプリン (Caprines) はヤギを見よ カプロラクタム (Caprolactam) カテプシン (Cathepsins) QU 136 蝸電図法 (Electrocochleography) は誘発反応聴力検査を 産業毒として WA 465 見よ 特殊トピックスは、主題別に 荷電粒子励起X線発光分光分析 (Particle-Induced X-カプロン酸 (Caproates) QU 90 Ray Emission Spectrometry) はX線発光分光分析を見 花粉 (Pollen) QK 658 ょ アレルゲンとして QW 900 可動遺伝子因子 (Mobile Genetic Elements) はDNA挿入 食物調理用 WB 447 花粉症 (Hay Fever) WV 335 窩洞形成 (Dental Cavity Preparation) WU 350 貨幣収集 (Numismatics) CJ 1-6661 過動心症候群(Hyperkinetic Heart Syndrome) 医学的 WZ 340 渦鞭毛虫類 (Dinoflagellida) QX 70 過渡的状況障害 (Transient Situational Disturbance) は カポジ肉腫(Kaposi's Sarcoma)はKaposi肉腫を見よ 適応障害を見よ 構之 (心理学) (Set (Psychology)) BF 321 カドミウム (Cadmium) QV 290 カマキリ (Praying Mantis) は直翅類を見よ カトリシズム (Catholicism) BX 800-4795 カマキリ科 (Mantids) は直翅類を見よ と産児制限 HQ 766.3 鎌状血球貧血 (Sickle Cell Anemia) は鎌状赤血球性貧血 と精神医学 WM 61 を見よ 医学的倫理 W 50 鎌状赤血球傾向 (Sickle Cell Trait) WH 170 その他特殊トビックスは、主題別に、例えばカトリック 鎌状赤血球性貧血 (Anemia, Sickle Cell) WH 170 の基準による看護倫理は WY 85 鎌状貧血治療薬 (Desickling Agents) は抗鎌状貧血薬を見 宗教と医学 WB 885等;その他宗教で始まる件名をも 見よ ガマ毒 (Toad Venoms) は両生類毒液を見よ カナマイシン (Kanamycin) QV 268 過マンガン酸カリウム (Potassium Permanganate) カニューレ挿入 (Cannulation) はカテーテルを見よ QV 229 過妊娠 (Superfecundation) は多胎妊娠を見よ 紙 (Paper) 化腺 (Suppuration) QZ 150 産業廃棄物 WA 778 臨床検査 QY 210 印刷 Z 237, Z 247 感染 WC 195等をも見よ 嚙みタバコ (Chewing Tobacco) は無煙タバコを見よ 化膿性根尖歯周炎 (Periapical Periodontitis, カメ (Turtles) QL 666.C5-666.C587 Suppurative) は根尖周囲膿瘍を見よ 疾病 SF 997.5.T87 化膿性中耳炎 (Otitis Media, Suppurative) WV 232 仮名 (Pseudonyms) は匿名とペンネームを見よ 化膿薬 (Pustulants) は刺激薬を見よ カヤネズミ (Muskrats) はハタネズミ科を見よ カノコソウ (Valerian) QV 767 かゆみ (Itch) は疥癬を見よ 鎮静薬として QV 85 かゆみ (Itching) は皮膚そう痒症を見よ かのような人格 (As If Personality) は人格障害を見よ かゆみ止め (Antipruritics) QV 60 かび性抗原 (Fungal Antigens) は菌類抗原を見よ 過よう素酸 (Periodic Acid) QV 180 過敏症(Hypersensitivity) 英語索引を見よ 無機化学 QD 181.I1 過敏症1型 (Type I Hypersensitivity) は即時型過敏症を カラーDoppler心エコー図法 (Echocardiography, Doppler, Color) WG 141.5.E2 過敏症3型(Type III Hypersensitivity)は免疫複合体病 カラアザール (Kala-Azar) は内臓リーシュマニア症を見

核物理学 QC 796.C45 ガラガラヘビ毒 (Crotalid Venoms) WD 410 その他特定の考察については、放射性同位体の下に、本 ガラクトキナーゼ (Galactokinase) QU 141 索引においてリストされている番号を使用する ガラクトシダーゼ (Galactosidases) QU 136 顆粒球 (Granulocytes) WH 200 颗粒球性白血病 (Leukemia, Granulocytic) は骨髄性白血 ガラクトース (Galactose) QU 75 ガラクトース血症 (Galactosemia) WD 205.5.C2 病を見よ ガラゴ (Galago) QL 737.P955 颗粒球白血病 (Granulocytic Leukemia) は骨髄性白血病 実験動物として QY 60.P7 を見よ 顆粒膜細胞腫 (Granulosa Cell Tumor) WP 322 疾病 SF 997.5.P7 渦流浴 (Whirlpool Baths) は水治療法を見よ からし (Mustard) 薬味用植物として SB 307.M87 過量 (Overdose) 有害作用 QZ 42 皮膚刺激物として QV 65 薬効 QV 38 植物学 QK 495.C9 からし泥 (Mustard Plasters) は刺激薬の下の治療的利用 投薬過誤 QZ 42 特定薬物に対するそれは、その薬物 WB 371を見よ カラージナン (Carrier Ampholytes) は両性電解質混合物 カルコン (Chalcone) 薬理学 QV 150 を見よ カルシウム (Calcium) QV 276 ガラス (Glass) 産業医学 WA 400-495 無機化学 QD 181.C2 カルシウムイオンチャンネル (Ion Channels, 工学と建築の材料 TA 450 光学器械 QC 375 Calcium) はカルシウムチャンネルを見よ カラスムギ (Oats) カルシウム依存活性化蛋白質 (Calcium-Dependent 健康時又は疾病時の補食として WB 431 Activator Protein) はカルモジュリンを見よ カルシウム依存中性プロティナーゼ (Calcium-栽培 SB 191.O2 Dependent Neutral Proteinase) はカルパインを見よ ガランタミン (Galanthamine) QV 124 カリウム (Potassium) QV 277 カルシウム依存調整剤(Calcium-Dependent Regulator) はカルモジュリンを見よ 無機化学 QD 181.K1 代謝 QU 130 カルシウム活性化中性プロテアーゼ (Calcium-Activated Neutral Protease) はカルパインを見よ 毒物学 QV 277 カルシウムカルビミド (Calcium Carbimide) はシアナミ ガリウム (Gallium) ドを見よ 有機化学 QD 181.G2 カルシウム拮抗薬 (Channel Blockers, Calcium) はカル 薬理学 QV 290 シウムチャンネルブロッカを見よ カリウムイオンチャンネル (Ion Channels, カルシウム結合蛋白質 (Calcium-Binding Proteins) Potassium) はカリウムチャンネルを見よ カリウム欠乏症 (Potassium Deficiency) WD 105 QU 55 獣医学 SF 855.P67 カルシウムシアナミド (Calcium Cyanamide) はシアナミ カリウムチャンネル (Potassium Channels) カルシウム代謝障害 (Calcium Metabolism Disorders) QH 603.I54 WD 200.5.C2 カリウム同位体 (Potassium Isotopes) 病的脱灰現象 WE 250 無機化学 QD 181.K1 カルシウムチャンネル (Calcium Channels) 薬理学 QV 277 カリウムナトリウムATPアーゼ (ATPase, Sodium, QH 603.154 カルシウムチャンネルブロッカ (Calcium Channel Potassium) QU 136 カリウムポンプ (Potassium Pump) QU 136 Blockers) QV 150 カリオン病 (Carrion's Disease) はバルトネナ感染症を見 カルシウム同位体 (Calcium Isotopes) 無機化学 QD 181.C2 ょ 薬理学 QV 276 カリキュラム (Curriculum) カルシウムマグネシウムATPアーゼ (Calcium (NLM分類表では形式番号18) Magnesium Adenosinetriphosphatase) (\$\forall Ca(2+)\$ 英語索引を見よ Mg(2+)-ATPアーゼを見よ カリクレイン (Kallikrein) QU 136 カルシウム輸送蛋白質 (Calcium Transport Proteins) は カリクレインーキニン系 (Kallikrein-Kinin System) カルシウム結合蛋白質を見よ 酵素学 QU 136 カルシウムロイコボリン (Calcium Leucovorin) はロイコ 血圧の調節における WG 106 水-電解質平衡における QU 105 ボリンを見よ カルシウムATPアーゼ (Calcium カリクレインートリプシン不活性物質 (Kallikrein-Trypsin Inactivator) はアプロチニンを見よ Adenosinetriphosphatase)はCa(2+)輸送ATPアーゼを カリジン (Kallidin) QU 68 見よ カルジオバージョン (Electroversion, Cardiac) は電気カ カリフォルニア脳炎ウイルス群 (California Group Viruses) QW 168.5.B9 ウンターショックを見よ

カルシトニン (Calcitonin) WK 202

カリホルニウム (Californium) WN 420

有機化学 カルシフィラキシス (Calciphylaxis) WD 200.5.C2 脂肪族化合物 QD 305.A2 カルシフェロール (Calciferols) はエルゴカルシフェロー 芳香族化合物 QD 341.A2 カルモジュリン (Calmodulin) QU 55 カルスヘクチン (Calspectin) はカルモジュリン結合蛋白質 カルモジュリン結合蛋白質 (Calmodulin-Binding を見よ Proteins) QU 55 カルチノイド腫瘍 (Carcinoid Tumor) WI 435 加齡 (Aging) WT 104 限局性のものは部位別に カルチノイド心疾患 (Carcinoid Heart Disease) 心理的变化 WT 145 カロチノイド (Carotenoids) QU 110 野生動物生化学 QP 671.C35 カルデスモン (Caldesmon) はカルモジュリン結石蛋白質 を見よ 植物 QK 898.C35 ビタミンA関連 QU 167 カルニチン (Carnitine) QU 187 カルニチンパルミトイルトランスフェラーゼ (Carnitine カロチン (Carotene) QU 110 野生動物生化学 QP 671.C3 Palmitoyltransferase) QU 141 カルノシン (Carnosine) QU 68 植物 QK 898.C35 ビタミンA関連 QU 167 カルパイン (Calpain) QU 136 ガロデスオキシコール酸 (Gallodesoxycholic Acid) はケ カルバコール (Carbachol) QV 122 カルバマゼピン (Carbamazepine) QV 85 イデオキシコール酸を見よ カルバミド酸塩 (Carbamates) QU 98 ガロパミル (Gallopamil) QV 150 カロリー欠乏症 (Calorie Deficiency) は欠乏症;蛋白質-殺虫剤として WA 240 エネルギー栄養障害を見よ 有機化学 脂肪族化合物 QD 305.A2 カロリー摂取量 (Caloric Intake) カルバミルコリン (Carbamylcholine) はカルバコールを見 普通食 QT 235 栄養必要量 QU 145 カワカマス科 (Pike) はサケ科を見よ カルバミン酸エチル (Ethyl Carbamate) はウレタンを見 渇き (Thirst) 神経生理学 WI 102 カルバメート系殺虫剤 (Insecticides, Carbamate) 川崎病 (Kawasaki Disease) は皮膚粘膜リンパ節症候群を 農業 SB 952.C3 公衆衛生 WA 240 カワヒナマス属 (Gravlings) はサケ科を見よ カルバルソン (Carbarsone) はひ素剤を見よ カワマス (Esox) はサケ科を見よ カルフェナジン (Carphenazine) はフェノチアジン系トラ 癌 (Cancer) は腫瘍を見よ ンキライザを見よ 眼圧 (Intraocular Pressure) WW 103 カルブタミド (Carbutamide) WK 825 緑内障における WW 290 カルブンケル (Carbuncle) WR 235 測定 WW 143 カルベニシリン (Carbenicillin) QV 354 眼圧測定法 (Tonometry) WW 143 カルベニシリンフェニルソジウム (Carbenicillin Phenyl 肝アメーバ症 (Hepatic Amebiasis) はアメーバ性肝膿瘍 Sodium) はカルフェシリンを見よ を見よ カルベノキソロン (Carbenoxolone) QV 66 肝移植 (Transplantation, Hepatic) は肝臓移植を見よ カルベノクサロン (Carbenoxalone) はカルベノキソロン 癌遺伝子 (Oncogenes) QZ 202 を見よ 癌医療施設 (Cancer Care Facilities) QZ 23-24 カルボカイン (Carbocaine) はメピバカインを見よ 肝炎 (Hepatitis) WI 700 カルボキシベンジルペニシリン (Carboxybenzyl 獣医学のは動物の肝炎 SF 851を見よ Penicillin) はカルベニシリンを見よ 眼炎 (Ophthalmia) は眼内炎を見よ カルボキシメチルシステイン 肝炎ウイルス (Hepatitis Viruses) QW 170 (Carboxymethylcysteine) はカルボシステインを見よ 感音性聴力損失(Hearing Loss, Sensorineural) カルボキシリアーゼ (Carboxy-Lyases) QU 139 WV 270-276 カルボキシル (酸) プロテイナーゼ (Carboxyl (Acid) 感音難聴 (Deafness, Sensorineural) は難聴を見よ Proteinases) はアスパラギン酸プロテイナーゼを見よ 眼窩 (Orbit) WW 202 カルボシステイン (Carbocysteine) 眼科医 (Ophthalmologists) は眼科学の下の伝記 WZ 100 生化学 QU 60 等と人名・住所録 WW 22を見よ 薬理学 QV 76 肝外胆管閉鎖症 (Bile Duct Obstruction, カルボナートデヒドラターゼ (Carbonate Extrahepatic) WI 750 Dehydratase) は炭酸脱水酵素を見よ 肝外胆汁うっ滞 (Cholestasis, Extrahepatic) は肝外胆管 カルポフラン (Carbofuran) 閉鎖症を見よ 農業 SB 952.C3 肝外胆汁うっ滞性黄疸 (Jaundice, Cholestatic, 公衆衛生 WA 240 Extrahepatic) は肝外胆管閉鎖症を見よ カルボリン (Carbolines) 肝外閉鎖性黄疸 (Jaundice, Obstructive, トランキライザとして QV 77.9 Extrahepatic) は肝外胆管閉鎖症を見よ 有機化学 QD 401 寬解誘発 (Remission Induction) WB 300 カルボン酸 (Carboxylic Acids) QU 98 特殊トピックスは、主題別に

眼科学(Ophthalmology) WW 英語索引を見よ

癌化学療法 (Cancer Chemotherapy) は腫瘍の下の薬物療法 QZ 267又は特定タイプの腫瘍の名称を見よ

感覚 (Sensation) WL 702

障害 Disorders

皮膚科学の WR 280

一般 WL 710

触覚 WR 102; 嗅覚 WV 301及びその他の感覚をも 見よ

感覚 (Sense) は聴覚;見当識;痛み;固有感覚;嗅覚; 味;温度感覚;触覚を見よ

感覚域値 (Sensory Thresholds) WL 705

特定域値の名称をも見よ,例えば聴覚域値は WV 272等

感覚異常 (Paresthesia) WR 280

感覚運動遂行 (Sensory Motor Performance) は精神運動 能力を見よ

感覚器 (Sense Organs) WL 700-710

感覚遮断 (Sensory Deprivation) WL 710

感覚受容体 (Receptors, Sensory) WL 102.9

感覚補助具 (Sensory Aids)

カタログ W 26

一般 WL 26

めがね WW 350-354; 補聴器 WV 274; その他特定タイプのものは通常機器番号26に

眼窩疾患 (Orbital Diseases) WW 202

眼窩腫瘍 (Orbital Neoplasms) WW 202

眼科助手 (Ophthalmic Assistants) WW 21.5

眼科装置 (Optical Instruments) は眼科学または検眼の下の機器 WW26;光学の下の機器 QC 370.5-379;特定の機器や手順の名称を見よ

カンガルー (Kangaroos) QL 737.M35

癌看護 (Oncologic Nursing) WY 156

宦官症 (Eunuchism) WJ 840

癌関連糖質抗原 (Cancer-Associated Carbohydrate Antigens) は糖質腫瘍関連抗原を見よ

換気 (Ventilation) WA 770

病院 WX 165

産業 WA 450

換気筋肉 (Ventilatory Muscles) は呼吸筋を見よ

眼奇形 (Eye Abnormalities) WW 101

換気-血流比 (Ventilation-Perfusion Ratio) WF 141

換気検査 (Ventilation Tests) は呼吸機能検査を見よ

肝機能検査 (Liver Function Tests) QY 147

眼球 (Eyeball) は眼を見よ

眼球運動 (Eye Movements) WW 400-460

総記 WW 400

眼球運動筋 (Oculomotor Muscles) W 400-460

眼球運動 WW 400-460をも見よ

眼球運動障害 (Ocular Motility Disorders) WW 410

眼球乾燥症(Xerophthalmia) WW 208

眼球結核 (Tuberculosis, Ocular) WW 160

限局性のものは部位別に

眼球色素上皮 (Pigment Epithelium of Eye) WW 103目の特定部分に対するそれは、その部位に例えば網膜色素上皮は WW 270

眼球出血 (Hemophthalmos) は眼出血を見よ

眼球順応 (Ocular Adaptation) は眼の順応を見よ

眼球振盪 (Nystagmus) WW 410

眼球前部 (Anterior Eye Segment) WW 210

眼球帯状へルペス (Herpes Zoster, Ocular) は眼部帯状へルペスを見よ

眼球帯状ヘルペスウィルス (Ocular Herpes zoster

Virus) はヒトヘルペスウィルス3を見よ

眼球蛋白質 (Eye Proteins) WW 101

肝吸虫 (Clonorchis sinensis) QX 353

眼球調節 (Ocular Accommodation) は眼の調整を見よ

眼球摘出術 (Eye Enucleation) WW 168

眼球突出 (Proptosis) は眼球突出症を見よ

眼球突出症 (Exophthalmos) WW 210

眼球突出性甲状腺腫 WK 265をも見よ

眼球突出性甲状腺腫 (Goiter, Exophthalmic) はGraves病を見よ

眼球内異物 (Eye Foreign Bodies) WW 525

眼球内レンズ (Lenses, Intraocular) WW 358

白内障用 WW 260

眼球内レンズ移植 (Lens Implantation, Intraocular) は 眼球内レンズを見よ

環境 (Environment)

英語索引を見よ

眼鏡 (Spectacles) はめがねを見よ

環境衛生 (Environmental Health) WA 30

地域の疾病 WB 710

精神医学的考察 WM 31

人工環境 WA 671等をも見よ

環境汚染 (Environmental Pollution) WA 670

特定タイプの汚染をも見よ、例えば水質汚染 WA 689

環境汚染物質 (Environmental Pollutants) WA 671

環境性大気汚染物質(Air Pollutants, Environmental)

WA 754

環境性発癌物質 (Carcinogens, Environmental) QZ 202

環境生物学 (Bionomics) は生態学を見よ

環境設計 (Environment Design) TA 170

政府の政策

総記 HC 79.E5

国別に HC 94-1085

都市計画 HT 165.5-169.9等;人工環境 WA 670-847等をも見よ

環境曝露 (Environmental Exposure) QT 140-162

現場における WA 400-495

大気汚染への (一般) WA 754

放射線への WN 415-650

その他の特殊条件へのものは, 主題別に

環境微生物学 (Environmental Microbiology) QW 55

環境モニタリング (Environmental Monitoring)

QH 541.15.M64

英語索引を見よ

環境有害物質 (Toxic Substances, Environmental) は有害物質を見よ

環境要因 (Environmental Factors) は環境曝露;気象要 因;社会経済的因子;身体的作用因の名称,例えば熱を 見よ

環境療法 (Milieu Therapy) WM 440

青年期 WS 463

乳児期と幼児期 WS 350.2

がん菌属 (Bacillus) QW 127.5.B2

眼筋麻痺 (Ophthalmoplegia) WW 410

眼屈折 (Refraction, Ocular) WW 300-320

ガングリア (Ganglia) WL 500

サングリオシト (Gangliosides) QU 85 看護学教育 (Nursing Education) は看護教育を見よ ガングリオシド蓄積症 (Gangliosidoses) WD 205.5.L5 看護学教育学上課程 (Nursing Education, 眼蛍光光度分析 (Ocular Fluorophotometry) は蛍光光度 Baccalaureate) は学士課程看護学教育を見よ 看護学教育短大課程 (Nursing Education, Associate) は 分析を見よ 環形動物 (Annelida) QX 451 短大課程看護学教育を見よ 緩下剤 (Laxatives) は下剤を見よ 看護学教育ディブロマ課程 (Nursing Education, Diplo 冠血管 (Coronary Vessels) WG 300 ma Programs) はディプロマ課程看護学教育を見よ 冠血栓症(Thrombosis, Coronary)は冠状動脈血栓症を見 看護学教員 (Faculty, Nursing) 一般 WY 19 間欠的陽压換気(Intermittent Positive Pressure 大学院 WY 18.5 Ventilation) WF 145 学部 WY 19 看護学継続教育 (Education, Nursing, Continuing) 間欠熱 (Intermittent Fever) はマラリアを見よ 間欠跛行 (Intermittent Claudication) WG 550 WY 18.5 眼瞼 (Eyelids) WW 205 看護学生 (Students, Nursing) WY 18 眼瞼炎 (Blepharitis) WW 205 病院における監督 WY 105 眼瞼下垂 (Blepharoptosis) WW 205 精神病院における WM 30 看護学大学院教育 (Education, Nursing, Graduate) 癌研究(Cancer Research)は実験的腫瘍 QZ 206又は特定 タイプの腫瘍の名称を見よ WY 18.5 眼瞼痙攣 (Blepharospasm) WW 205 看護学の国際化 (Nursing, Transcultural) は異文化間看 還元酵素 (Reductases) はオキシドレダクターゼを見よ 眼瞼疾患 (Eyelid Diseases) WW 205 看護学校 (Schools, Nursing) WY 19 看護学校教員 (Nursing Faculty) 看護学教員を見よ 看護 (Nursing) WY 管理 WY 105 看護活動評価 (Nurses Performance Evaluation) は被雇 AIDS/HIV WY 153.5 用勤務評定を見よ プロとして WY 16 看護監査 (Nursing Audit) WY 100.5 航空 WY 143 看護管理研究 (Nursing Administration Research) 国别 WY 300 WY 105 地域医療は地域保健看護 WY 106を見よ 看護教育 (Education, Nursing) WY 18 老人は老人看護 WY 152を見よ プラクティカルナーシングの下の教育 WY 18.8をも見 歴史は看護歴史 WY 11を見よ 家庭は在宅看護 WY 200を見よ 看護教育研究 (Nursing Education Research) WY 18 青年期 WY 159 看護協会 (Societies, Nursing) WY 1 産業は職業保健看護 WY 141を見よ 看護記録 (Nursing Records) WY 100.5 軍事は従軍看護 WY 130を見よ 病歴 WX 173等をも見よ 海軍は従軍看護 WY 130を見よ 看護計画 (Nursing Care Plans) は患者医療看護計画を見 神経学の WY 160.5 産科は産科看護 WY 157を見よ 看護計画評価 (Nursing Program Evaluation) は看護評 診療所は個人診療所看護 WY 109を見よ 価研究を見よ 手術室は手術室看護 WY 162を見よ 看護経済学 (Economics, Nursing) WY 77 耳鼻咽喉科の WY 158.5 看護研究 (Nursing Research) WY 20.5 小児科は小児科看護 WY 159を見よ 看護サービス (Nursing Services) WY 100 精神科は精神科看護 WY 160を見よ 看護サービス保険 (Insurance, Nursing Services) 修道会 WY 145 W 255 学校は看護学校 WY 113を見よ 看護士 (Nurses, Male) WY 191 専門は看護専門 WY 101-164を見よ 看護就職斡旋 (Placement Agencies, Nursing) は就職を 標準 WY 16 見よ 統計学 WY 31 看護助手 (Nurses' Aides) WY 193 外科は外科看護 WY 161-162を見よ 精神科は精神科看護 WY 160を見よ 調查 WY 31 看護診断 (Nursing Diagnosis) WY 100.4 異文化は異文化問看護 WY 107を見よ 看護スタッフ (Nursing Staff) 輸送中の看護 WY 143 産業の WY 141 獣医学 SF 774.5 学校の WY 113 治療される疾患または専門を伴う名称をも見よ 看護専門分野 (Specialties, Nursing) WY 101-164 看護アセスメント (Nursing Assesment) WY 100.4 政府 WY 130 肝硬変 (Liver Cirrhosis) WI 725 インディアンサービス WY 130 色素性 WR 267 施設の WY 125 獣医学 SF 851 特定タイプの看護をも見よ、例えば職業保健看護 血色素症 WR 267をも見よ WY 141 看護学学外学位課程(External Degree Programs, 寛骨 (Coxa) は股関節を見よ Nursing) は学上課程看護学教育を見よ 寬骨臼(Acetabulum) WE 750

看護手順 (Nursing Process) WY 100 特定活動は、主題別に 看護哲学 (Philosophy, Nursing) WY 86 看護図書館 (Libraries, Nursing) Z 675.N8 看護学校 Z 675.N8 看護の歴史 (History of Nursing) WY 11 看護評価研究 (Nursing Evaluation Research) WY 20.5 看護婦(Nurses) 伝記 集合の WZ 112.5.N8 個人の WZ 100 人名・住所録 WY 22 雇用 WY 29等 責任 WY 44 責任保険 WY 44等をも見よ 看護婦-患者人間関係 (Nurse-Patient Relations) WY 87 小児 WY 159 カウンセリング WY 87 患者の教育 WY 87 看護婦管理者 (Nurse Administrators) WY 105 看護婦助手による看護 (Nursing, Practical) WY 195 教育 WY 18.8 看護婦認可 (Licensure, Nursing) WY 21 看護プロトコル (Nursing Protocols) は看護アセスメント 看護法 (Nursing Care) 一般 WY 100 専門分野 WY 150-164 看護法制 (Legislation, Nursing) WY 32-44 看護方法論研究 (Nursing Methodology Research) 看護モデル (Models, Nursing) WY 20.5 特定トピックスは、主題別に 看護予備軍 (Nursing Pools) は就職;看護婦を見よ 看護理論 (Nursing Theory) WY 86 看護臨床研究 (Nursing Research, Clinical) は臨床看護 研究を見よ 看護倫理 (Ethics, Nursing) WY 85 感作 (Sensitization) はアナフィラキシー;過敏症を見よ 肝再生 (Liver Regeneration) WI 702 幹細胞 (Stem Cells) QH 581.2

幹細胞アッセイ (Stem Cell Assay) はコロニー形成単位

肝細胞癌 (Carcinoma, Hepatocellular) WI 735

肝細胞接着因子 (Liver Cell Adhesion Molecules) は

感作原 (Sensitinogens) はアレルゲン;アナフィラキシー

監察医(Medical Examiners)は検死官と監察医を見よ

環式窒素酸化物 (Cyclic N-Oxides)

カンジダ症 (Candidiasis) WC 470

眼疾患 (Eye Diseases) WW

カンジダ属 (Candida) QW 180.5.D38

間質液 (Interstitial Fluid) は細胞外空間を見よ

環軸関節 (Atlanto-Axial Joint) WE 725

ガンシクロビル (Ganciclovir) QV 268.5

肝ジストマ (Opisthorchis sinensis) は肝吸虫を見よ

検定を見よ

CAMを見よ

有機化学 QD 401

総記 WW 140 乳児期と幼児期 WW 600 老年期 WW 620 神経症状 WW 460 看護 WY 158 外科 WW 168 治療 WW 166 獣医学 SF 891 間質細胞刺激ホルモン (Interstitial Cell-Stimulating Hormone) は黄体形成ホルモンを見よ 間質性肺炎 (Pneumonia, Interstitial) は間質性肺疾患を 児よ 間質性肺疾患 (Lung Diseases, Interstitial) WF 600 鉗子分娩(Forceps Delivery)は分娩の下の WQ 425;産 科鉗子を見よ 患者 (Patients) W 85 病院における WX 158.5 精神病院における WM 29.5 特定障害に対するそれは、その障害に 患者医療看護計画 (Patient Care Planning) W 84.7 看護における WY 100 病院患者の WX 162-162.5 患者オンブズマン (Patient Ombudsmen) は患者権利擁護 を見よ 患者介護継続 (Continuity of Patient Care) W 84.6 患者隔離 (Patient Isolation) WX 167 患者家族宿泊施設 (Patient-Family Lodging) は住宅を見 患者監視 (Patient Monitoring) は生体機能監視を見よ 患者教育 (Patient Education) 一般 W 85 健康教育 WA 590等をも見よ 病院における WX 158.5 精神病院における WM 29.5 特定状態に対するそれは、その状態に 患者ケア計画 (Patient Care Planning) 看護における WY 100 病院患者の WX 162-162.5 患者ケアチーム (Patient Care Team) W 84.8 病院チーム WX 162.5 チームナーシング WY 125をも見よ 患者再入院 (Patient Readmission) WX 158 患者受診計画 (Patient Schedules) は予約と予定を見よ 患者退院 (Patient Discharge) WX 158 患者代表 (Patient Representatives) は患者の権利擁護を 見よ 患者中心療法 (Client-Centered Therapy) は無指示療法を 見よ 患者データ保護 (Patient Data Privacy) は秘密を見よ 患者図書館 (Patients' Libraries) は病院図書館を見よ 患者入院 (Patient Admission) WX 158 患者の医療運動 (Patient Participation) WX 158.5 患者の教育 (Education of Patients) は患者教育を見よ 患者の協力 (Patient Cooperation) は患者の同意を見よ 患者の権利 (Patients' Rights) は患者の権利擁護を見よ 患者の権利擁護 (Patient Advocacy) W 85 特殊トピックスは、主題別に 患者の選択 (Advance Directives) W 85.5 患者の同意 (Patient Compliance) W 85

身体障害度判定 WW 32

カンシヤノ 病院における WX 158.5 精神病院における WM 29.5 同意の特殊な領域は、主題別に 患者の役割 (Sick Role) WM 178 特殊トピックスは、主題別に 患者への信用貸しと取立て (Patient Credit and Collection) 英語索引を見よ 患者の保健医療の受容 (Patient Acceptance of Health Care) W 83 病院における WX 158.5 保健医療の特殊領域は、領域別に 患者輸送 (Transportation of Patients) 救急車サービス (一般または病院) WX 215 戦争 UH 500-505 救急車 WX 215等をも見よ 患者用アイソレーター (Patient Isolators) WX 147 患者子約 (Schedules, Patient) は予約と予定を見よ 癌腫 (Carcinoma) QZ 365 限局性のものは部位別に 慣習 (Customs) は文化を見よ 感受性訓練グループ (Sensitivity Training Groups) 精神医学 WM 430.5.S3 社会心理学 HM 134 感受性テスト (Microbial Sensitivity Tests) QW 25 肝腫大 (Hepatomegaly) WI 700 眼出血 (Eye Hemorrhage) WW 140 眼腫瘍 (Eye Neoplasms) WW 149 眼の部分のそれは、その部分に 肝腫瘍 (Liver Neoplasms) WI 735 冠循環 (Coronary Circulation) WG 300 感情 (Affect) BF 511-568 青年期 WS 462 乳児期と幼児期 WS 105.5.E5 冠状アテローム硬化症 (Atherosclerosis, Coronary) は冠 状動脈硬化症を見よ 管状移植片 (Tube Grafts) は移植を見よ 感情移入 (Empathy) BF 575.E55 青年期 WS 462 乳児期と幼児期 WS 105.5.E5 環状エーテル (Ethers, Cyclic) 有機化学 QD 305.E7 特殊目的に使用される場合は、主題別に 環状化合物 (Crown Compounds) は環状エーテルを見よ 冠状血管痙攣 (Coronary Vasospasm) WG 300 冠状血管先天異常(Coronary Vessel Anomalies) 干涉顕微鏡検査法 (Microscopy, Interference) QH 実験組織学 QS 530 特殊な目的に使用される場合は、主題別に

緩衝剤 (Buffers) QV 786

生物材料の保存 QH 324をも見よ

眼症状 (Eye Manifestations) WW 475

杆状ー錘状体失調症 (Rod-Cone Dystrophy) は色素性網

神経障害による眼の障害 WW 460

特定の疾患のそれは、その疾患に

酸塩基平衡 QU 105

環状切開術 (Crcumcision)

膜炎を見よ

ユダヤ主義 BM 705 医学的処置 WJ 790 杆状体と錐状体 (Rods and Cones) WW 270 感情的きずな (Emotional Bonds) は対象愛着性を見よ 感情転移 (心理学) (Transference (Psychology)) WM 62 冠状動脈炎 (Coronary Arteritis) は動脈炎の下の冠状 WG 300を見よ 冠状動脈硬化症 (Coronary Arteriosclerosis) WG 300 冠状動脈疾患 (Coronary Disease) WG 300 通俗著作物 WG 113 冠状動脈塞栓症 (Coronary Embolism) は塞栓症を見よ 冠状動脈バイパス (Coronary Artery Bypass) WG 169 冠状動脈バルーン拡張法 (Balloon Dilatation, Coronary Artery) はTPCAを見よ 環状ヌクレオチド (Nuclelotides, Cyclic) QU 57 薬理学 QV 185 感情賦活薬 (Thymoanaleptics) は抗うつ薬を見よ 肝静脈 (Hepatic Veins) WG 625.H3 肝臓の下の血液供給 WI 702; 肝臓循環 WI 700をも見よ 感情抑制薬 (Thymoleptics) は抗うつ薬を見よ 汗疹 (Miliaria) WR 400 環状ヌクレオチド (Nucleotides, Cyclic) QU 58 薬力学 QV 185 眼振 (Nystagmus) WW 410 肝腎グリコーゲン蓄積症(Hepatorenal Glycogen Storage Disease) は糖原病1型を見よ 眼神経 (Ophthalmic Nerve) WL 330 癌進行度 (Cancer Staging) は腫瘍進行度を見よ 含水炭素 (Carbohydrates) QU 75 間性 (Intersexuality) は半陰陽を見よ 肝性昏睡 (Hepatic Coma) は肝性脳症を見よ 眼性斜頚 (Ocular Torticollis) は眼球運動障害を見よ 肝性脳症 (Hepatic Encephalopathy) WI 700 関節 (Joints) WE300-350 限局性のものは部位別に 関節炎 (Arthritis) WE 344-348 関節過剰運動性 (Hypermobility, Joint) は関節不安定症 を見よ 間接喫煙 (Smoking, Passive) はタバコ煙公害を見よ 関節鏡検査 (Arthroscopy) WE 304 関節強直症 (Ankylosis) WE 346 獣医学 SF 901 限局性のものは, 部位別に 関節形成術 (Arthroplasty) WE 312 限局性のものは部位別に 関節結核 (Joint Tuberculosis) は骨関節結核を見よ 関節血症(Hemarthrosis) WH 325 関節拘縮 (Joint Contracture) は拘縮を見よ 関節拘縮症 (Arthrogryposis) WE 300 関節固定術 (Arthrodesis) WE 312 限局性のものは部位別に 関節弛緩 (Laxity, Joint) は関節不安定症を見よ 関節疾患 (Joint Diseases) WE 304-350 総記 WE 304 乳児期と幼児期 WS 270 獣医学 SF 901 関節周囲炎 (Periarthritis) WE 344 関節修正手術 (Revision, Joint) は再手術を見よ

人類学 GN 484

肝切除 (Hepatectomy) WI 770 関節靭帯 (Ligaments, Articular) WE 300 限局性のものは部位別に 関節水症 (Hydrarthrosis) WE 304 関節造影法 (Arthrography) WE 300 関節置換術 (Arthroplasty, Replacement) は関節補綴を 見よ 関節軟骨 (Cartilage, Articular) WE 300 関節半月 (Semilunar Cartilages) は頚側半月を見よ 関節不安定症 (Joint Instability) WE 304 関節補綴 (Joint Prosthesis) WE 312 感染 (Infection) 英語索引を見よ 乾癬 (Psoriasis) WR 205 汗腺 (Sweat Glands) WR 400 肝線維症 (Liver Fibrosis) は肝硬変を見よ 感染局在 (Localization of Infection) は感染を見よ 完全血球算定 (Blood Count, Complete) は全血球計算を 見上 汗腺疾患 (Sweat Gland Diseases) WR 400 汗腺腫 (Adenoma, Sweat Gland) 限局性のものは部位別に 汗腺腫瘍 (Sweat Gland Neoplasms) WR 400 感染症 (Infectious Diseases) は伝染病;特定感染症名を 感染症接触壓追跡(Infectious Disease Contact Tracing) は患者の接触歴調査を見よ 感染症伝播 (Transmission of Infectious Diseases) は保 菌者状態:疾病の発生;疫学;感染;特定のタイプのべ クタ等, 例えば媒介昆虫;特定疾患の名称を見よ 感染症保菌者(Carriers of Infection)は保菌者状態;ベク ター;媒介昆虫を見よ 感染症予防 (Precautions, Universal) は完全予防を見よ 感染性角結膜炎 (Infectious Keratoconjunctivitis) は流行 性角結膜炎を見よ 感染性肝炎 (Hepatitis, Infectious) はA型肝炎を見よ 感染性肝炎ウイルス (Hepatitis Virus, Infectious) はA 型肝炎ウイルス QW 170を見よ 感染性関節炎 (Arthritis, Infectious) WE 344 感染性骨疾患 (Bone Diseases, Infectious) は骨疾患の下 の感染性 WE 251を見よ 感染性単核症(Infectious Mononucleosis) WC 522 感染性単核症ウイルス(Infectious Mononucleosis Virus) はヒトヘルペスウイルス4を見よ 感染性単球増加症 (Mononucleosis, Infectious) は伝染性 単核症を見よ 感染性動脈瘤(Aneurysm, Infected) WG 580 感染性妊娠合併症(Pregnancy Complications, Infectious) WQ 256 産褥感染症 WQ 505をも見よ 感染性膿瘡 (Ecthyma, Contagious) WC 584 感染性膿疱性外陰部膣炎ウイルス (Infectious Pustular Vulvovaginitis Virus) はウシヘルペスウイルス 1 を見よ 感染性皮膚疾患 (Skin Diseases, Infectious) WR 220 -245細菌の WR 220-245 真菌は皮膚真菌症 WR 300-340を見よ 総記 WR 220

獣医学 SF 901

ウイルス性の WC 570-590等

総記 WC 570 感染潜伏期 (Latency in Infection) は感染を見よ 感染抵抗性 (Resistance to Infection) は感染を見よ 癌専門看護 (Nursing, Oncologic) は癌看護を見よ 癌専門病院 (Hospitals, Cancer) は癌医療施設を見よ 完全予防 (Universal Precautions) 特定伝染病に対する予防は、その伝染病に 感染予防管理 (Infection Control) 病院における WX 167 肝臓 (Liver) WI 700-770 血液供給 WI 702 肝動脈 WG 595. H3; 肝静脈 WG 625, H3; 肝臓 循環 WI 702をも見よ 検査 QY 140-147 肝機能検査 QY 147をも見よ 甘草 (Glycyrrhiza) QV 766 肝臟移植 (Liver Transplantation) WI 770 肝臓エキス (Liver Extracts) 薬理学 QV 184 治療的利用 (一般) WB 391 特定疾患の治療に使用される場合は、その疾患または系 10 肝臓学 (Hepatology) は胃腸病学を見よ 乾燥眼症候群 (Dry Eye Syndromes) WW 208 肝臓グリコーゲン (Liver Glycogen) WI 704 肝臓結核 (Tuberculosis, Hepatic) WI 700 乾燥酵母 (Yeast, Dried) WB 447 肝臓疾患 (Liver Diseases) WI 700-770 総記 WI 700 乳児期と幼児期 WS 310 獣医学 SF 851 肝臟腫瘍 (Liver Neoplasms) WI 735 肝臟循環 (Liver Circulation) WI 702 障害 WI 720 乾燥食品 (Food, Dried) は食品保存を見よ 甘草属 (Glycyrrhiza) QV 766 乾燥ミルク (Dried Milk) は乳製品;乳汁を見よ 含そう薬 (Mouthwashes) WU 113 薬理学 QV 50 間代性筋痙攣 (Myoclonus) WE 550 肝多包虫症 (Alveolar Echinococcis, Hepatic) は肝包虫 症を見よ カンタリジン (Cantharidin) QV 65 浣腸 (Enema) WB 344 浣腸剤 (Clyster) は浣腸を見よ 環椎 (Atlas) WE 725 環椎後頭関節(Atlanto-Occipital Joint) WE 708 貫通性眼外傷 (Eye Injuries, Penetrating) WW 525 貫通創 (Wounds, Penetrating) WO 700-820 罐詰 (Food, Canned) は食品保存を見よ 缶詰め牛乳 (Canned Milk) は乳汁を見よ 缶詰め食品 (Canned Foods) は食品保存;食品加工業を見 眼底 (Fundus Oculi) WW 270 鑑定証言 (Expert Testimony) 化学 W 750 歯科 W 705 医学 W 725 精神医学 W 740 特殊トピックスは主題別

肝蛭 (Chinese Liver Fluke) はOpisthorchis属を見よ 感冒 (Common Cold) WC 510 肝蛭症 (Fascioliasis) WC 805 汗疱状湿疹 (Eczema, Dyshidrotic) WR 200 獣医学の SF 810.F3 漢方植物製剤 (Drugs, Chinese Herbal) QV 767 寒天 (Agar) QU 83 薬草書医学 WB 925をも見よ 下剤 QV 75 眼房水 (Aqueous Humor) WW 210 培地 QY 26 肝包虫症 (Echinococcosis, Hepatic) WI 700 寒犬ゲル電気泳動 (Electrophoresis, Agar Gel) QU 25 ガンマアミノ酪酸 (Gamma-Aminobutyric Acid) は 特殊トヒックスは、主題別に GABAを見よ 眼電図記録法 (Electrooculography) WW 143 ガンマアミノ酪酸受容体 (Receptors, gamma-冠動脈 (Coronary Arteries) は冠血管を見よ Aminobutyric Acid) はGABA受容体を見よ 肝動脈 (Hepatic Artery) WG 595.H3 ガンマインターフェロン (gamma-Interferon) はインター 肝臓の下の血液供給 WI 702; 肝臓循環 WI 702をも見 フェロン2型を見よ ガンマ運動ニューロン (Motor Neurons, Gamma) 眼動脈 (Ophthalmic Artery) WG 595.07 WL 102.7 眼の下の血液供給 WW 101-103をも見よ ガンマカメライメージング (Gamma Camera 冠動脈痙攣 (Coronary Artery Vasospasm) は冠状血管痙 Imaging) は放射性核種イメージングを見よ 攣を見よ ガンマグロブリン (Gamma Globulins) WH 400 冠動脈血栓症 (Coronary Thrombosis) WG 300 臨床検査 QY 455 冠動脈硬化症 (Coronary Atherosclerosis) は冠状動脈硬 予防の QW 806 特定障害の治療に使用される場合は、その障害または系 冠動脈梗塞 (Coronary Infarction) は心筋梗塞を見よ に 冠動脈再灌流 (Coronary Reperfusion) は心筋再灌流を見 7S ガンマグロブリン (Gamma Globulin, 7S) は免疫グロ ょ ブリンGを見よ 冠動脈疾患 (Coronary Artery Disease) は冠状動脈疾患 ガンマグロブリン異常血症 (Dysgammaglobulinemia) WD 308 冠動脈心疾患 (Coronary Heart Disease) は冠状動脈疾患 ガンマグロブリン欠乏血症 (Agammaglobulinemia) WH 400 冠動脈バイパス (Bypass, Coronary Artery) は冠状動脈 ガンマ線 (Gamma Rays) WN 105 バイパスを見よ ガンマフォス (Gammaphos) はアミホスチンを見よ 冠動脈バルーン形成術(Angioplasty, Coronary ガンマ-ベンゼンヘキサクロライド (gamma-Benzene Balloon) はTPCAを見よ Hexachloride) はベンゼンヘキサクロリドを見よ 眼トキソプラズマ症 (Toxoplasmosis, Ocular) 肝ミクロソーム (Microsomes, Liver) WI 700 WW140 肝ミトコンドリア (Mitochondria, Liver) WI 700 監督看護 (Nursing, Supervisory) WY 105 甘味料 (Sweetening Agents) WA 712 病棟の WY 105 冠名用語 (Eponyms) 嵌頓包茎 (Paraphimosis) WJ 790 疾病 (一般) WB 15 眼内圧 (Ocular Tension) は眼圧を見よ 専門における(NLM分類表では形式番号15またはLC分 眼内炎 (Endophthalmitis) WW 212 類) 肝内胆管 (Bile Ducts, Intrahepatic) WI 750 顔面 (Face) WE 705-707 カンナビジオール (Cannabidiol) 顔面筋 (Facial Muscles) WE 705 抗痙攣薬として QV 85 顏面·頚部放線菌症(Actinomycosis, Cervicofacial) 幻覚剤として QV 77.7 WC 302 カンナビス属 (Cannabis) 顔面骨 (Facial Bones) WE 705 乱用はマリファナ乱用を見よ WM 276 顎顔面外傷 WU 610 幻覚剤と関連する場合 QV 77.7 歯科医のための生理学の著作 WU 102 カンナビノイド (Cannabinoids) QV 77.7 顔面腫瘍 (Facial Neoplasms) WE 707 癌肉腫 (Carcinosarcoma) QZ 310 顔面神経 (Facial Nerve) WL 330 嵌入爪 (Nails, Ingrown) WR 475 顔面神経疾患(Facial Nerve Diseases) WL 330 間脳 (Diencephalon) WL 312 顔面神経痛(Facial Neuralgia) WL 544 感応精神病(Folie a Deux)は共有妄想性障害を見よ 顔面神経麻痺 (Facial Paralysis) WL 330 肝膿瘍 (Liver Abscess) WI 730 顔面損傷 (Facial Injuries) WE 706 旱魃 (Drought) は自然災害を見よ 顔面痛 (Facial Pain) WE 705 乾皮症(Xeroderma)は魚鱗癬を見よ 歯科分野 WU 140 眼部帯状ヘルペス(Herpes Zoster Ophthalmicus) 顔面皮膚疾患 (Facial Dermatoses) WR 140 WW 160 間葉 (Mesenchyma) は結合組織を見よ 眼部熱傷 (Eye Burns) WW 100 間葉 (Mesenchyme) は中胚葉を見よ カンフル (Camphor) QV 65 間葉腫 (Mesenchymoma) QZ 310 鑑別診断 (Diagnosis, Differential) WB 141.5 限局性のものは部位別に 乳児期と幼児期 WS 141 干与関係分析(Transactional Analysis) 汗疱(Pompholyx)汗疱状湿疹を見よ 特殊トピッックスは主題別に

WM 460.6

癌抑制遺伝子(Emerogenes)は腫瘍抑制遺伝子を見よ 管理 (Administration) は組織と管理を見よ 管理看護 (Nursing, Supervisory) WY 105 病棟の WY 105 管理看護研究 (Nursing Research, Administrative) は看 護管理研究を見よ 管理業務(Administrative Work)は組織と管理を見よ 管理者 (Administrative Personnel) 英語索引を見よ 灌流 (Perfusion) 臓器保存 WO 665 特定器官は、その器官に 含硫アミノ酸 (Amino Acids, Sulfur) QU 60 灌流ポンプ (Perfusion Pumps) は注入ポンプを見よ 寒冷 (Cold) 有害作用 QZ 57 麻酔におけるそれは冷凍麻酔法 WO 350を見よ 治療的利用 WB 473 寒冷化学(Cryobiochemistry)は生化学:凍結を見よ 寒冷気候(Cold Climate) 生理的影響 QT 160 冬の気温 (気象学) QC 905 寒冷凝集素病 (Cold Agglutinin Disease) は自己免疫性溶 血性貧血を見よ 寒冷生物学(Cryobiology)は凍結を見よ 寒冷不溶性グロブリン (Cold-Insoluble Globulins) はフィ ブロネクチンを見よ 寒冷麻酔 (Cryoanesthesia) は低体温法を見よ 寒冷療法 (Cold Therapy) は凍結療法を見よ 肝レンズ核変性 (Hepatolenticular Degeneration) WI 740 緩和薬 (Emollients) は外皮用薬 QV 63 を見よ 緩和療法 (Palliative Treatment) WB 310 気圧 (Atmospheric Pressure) 高所 WD 710 産業における WA 450 気象学 QC 885-896 水中 WD 650 気圧障害 (Barotrauma) 高所での WD 710 水中 WD 650 気圧をも見よ ギアルジア病 (Giardiasis) WC 700 記憶 (Memory) BF 370-387 乳児期と幼児期 WS 105.5.M2 生理学 WL 102 精神分析、精神分析療法もしくは精神分析解釈における WM 460.5.M5 記憶障害 (Memory Disorders) WM 173.7 気温(Temperature)英語索引を見よ 飢餓 (Starvation) WD 100 期外収縮 (Extrasystole) WG 330 機械受容器 (Mechanoreceptors) WL 102.9 機械的黄疸 (Jaundice,Mechanical) は胆汁うっ滞を見よ 機械的換気 (Ventilation, Mechanical) は人工呼吸を見よ 機械的吸引 (Aspiration, Mechanical) は吸いこみを見よ 機械的ストレス (Stress, Mechanical) 生物物理学 QT 34 骨 WE 140 その他の特殊トピックスは、主題別に

機械的ベンチレータ(Ventilators, Mechanical) WF 26

機械的療法 (Mechanotherapy) は運動療法;体操;整形外 科的処置;マッサージ及び/又は共に扱われたその他の 類似した処置を含む WB 535を見よ 気化器 (Vaporizers) は噴霧器と気化器を見よ 飢餓衰弱 (Inanition) は欠乏症を見よ 気管 (Trachea) WF 490 義眼 (Eye, Artificial) WW 358 気管炎 (Tracheitis) WF 546 気管狭窄症(Tracheal Stenosis) WF 490 器官幻覚症 (Organic Hallucinosis) は精神病性器質性精 神障害を見よ 気管支 (Bronchi) WF 500-553 血液供給 WF 500 結石 WF 500 小児 WS 280 ~に作用する薬は特定薬剤名を見よ 気管支炎 (Bronchitis) WF 546 獣医学 SF 831 気管支拡張症 (Bronchiectasis) WF 544 気管支拡張薬 (Bronchodilator Agents) QV 120 気管支カテーテル法 (Catheterization, Bronchial) は末梢 カテーテル法を見よ 気管支癌 (Carcinoma, Bronchial) は気管支原性癌を見よ 気管支鏡検査法 (Bronchoscopy) WF 500 気管支狭窄 (Bronchial Constriction) は気管支収縮を見よ 気管支痙攣 (Bronchial Spasm) WF 500 気管支結石症 (Broncholithiasis) は気管支疾患を見よ 気管支原性癌 (Carcinoma, Bronchogenic) WF 658 気管支刺激試験 (Provocation Tests, Bronchial) は気管 支誘発試験を見よ 気管支疾患 (Bronchial Diseases) WF 500-553 乳児期と幼児期 WS 280 獣医学 SF 831 気管支収縮 (Bronchoconstriction) 気管支腫瘍 (Bronchial Neoplasms) WF 500 細気管支腺癌 WF 658; 気管支原性癌 WF 658をも見よ 気管支洗浄液 (Bronchial Lavage Fluid) は気管支肺胞洗 浄液を見よ 気管支喘息 (Bronchial Asthma) は喘息を見よ 気管支造影法 (Bronchography) WF 500 気管疾患 (Tracheal Diseases) WF 490 気管支動脈 (Bronchial Arteries) WG 595.B76 気管支の下の血液供給 WF 500をも見よ 気管支肺炎 (Bronchopneumonia) WC 202 獣医学 SF 831 気管支肺形成異常(Bronchopulmonary Dysplasia) WS 410 気管支肺胞洗浄液 (Bronchoalveolar Lavage Fluid) WF 600 気管支肺容量測定法 (Bronchospirometry) WB 284 気管支誘発試験 (Bronchial Provocation Tests) WF 141.5.B8 気管腫瘍 (Tracheal Neoplasms) WF 490 気管食道瘻 (Tracheoesophageal Fistula) WI 250 気管支攣縮 (Bronchospasm) は気管支痙攣を見よ 気管支瘻 (Bronchial Fistula) WF 500 機関責任 (Institutional Liability) は法的責任を見よ 偽関節 (Pseudarthrosis) WE 180 気管切開術 (Tracheotomy) WF 490 気管内挿管 (Intubation, Intratracheal)

麻酔における WO 280

気管内麻酔 (Anesthesia, Intratracheal) WO 280

気管嚢胞 (Tracheal Cyst) は縦隔嚢胞を見よ

気管麻酔 (Intratracheal Anesthesia) は気管内麻酔を見よ 義歯 (Tooth, Artificial) WU 515 義歯 (Artificial Teeth) は歯科補綴物;部分床義歯;総義 機器 (Instruments) は医用機器と資材用品;外科器械;商 歯;義歯を見よ 業カタログ W 26等及び特定の器械の名称を見よ 義肢 (Extremities, Artificial) は人工四肢を見よ 機器汚染 (Equipment Contamination) 特殊機器はその機器に 義歯安定 (Denture Stability) は義歯維持を見よ 義歯維持 (Denture Retention) WU 500 医用機器と資材用品をも見よ 儀式 (Ceremonial) 利き手 (Handedness) は側性を見よ 成人 (原始的習慣) GN 483.3 危機への働きかけ (Crisis Intervention) 英語索引を見よ 利き目 (Ocular Dominance) は視覚を見よ 宗教 (原始的習慣) GN 473-473.6 鰭脚亜目 (Pinnipedia) QL 737.P64 王族と貴族 GT 5010-5090 偽球延髄麻痺 (Paralysis, Pseudobulbar) は麻痺性疾患を 義歯床 (Denture Bases) WU 500 義歯設計 (Dental Prosthesis Design) WU 500 気胸 (Pneumothorax) WF 746 既視体験 (Deja Vu) WM 173.7 奇形 (Abnormalities) 英語索引を見よ 気質 (Temperament) BF 795-811 奇形学 (Teratology) は奇形を見よ 器質性幻覚症 (Hallucinosis, Organic) は精神病性器質性 奇形児 (Monsters) QS 675 精神障害を見よ 奇形腫 (Teratoma) QZ 310 器質性精神障害 (Organic Mental Disorders) WM 140 限局性のものは部位別に 器質性精神病 (Psychoses, Organic) は精神病性器質性精 奇形囊胞 (Teratoma, Cystic) は類皮囊胞を見よ 神障害を見よ 基質特異性 (Substrate Specificity) QU 135 偽結核菌 (Pseudotuberculosis, Pasteurella) は偽結核菌 感染症を見よ 希釈法 (Dilution Techniques) は標識希釈法を見よ 気腫 (Emphysema) QZ 140 偽結核菌感染症(Yersinia pseudotuberculosis Infections) WC 350-355 縦隔のは縦隔気腫 WF 900を見よ 気圏 (Atmosphere) QC 851-999 肺のは肺気腫 WF 648を見よ 制御 WA 750-776 気縦隔法 (Pneumomediastinum, Diagnostic) は診断的気 産業における WA 450 縦隔法を見よ 制御環境 WA 750等をも見よ 技術革新の伝播 (Diffusion of Innovation) 特殊なトピッ 汚染物質は大気汚染物質 WA 754等を見よ クスは主題別にSpecial topics, by subject 疾患との関連は気候 WB 700を見よ 記述書誌 (Bibliography, Descriptive) Z 1001 危険因子 (Risk Factors) 気象 (Weather) 特定主題におけるそれは、その主題に 気象学(物理学) QC 980-999 危険行動(Dangerous Behavior) 疾病との関係 WB 700-710 社会的行動障害として WM 600 動物 SF 760 青年期 WS 463 気候順化 QT 145-160をも見よ 乳児期及び幼児期 WS 35O.8.A4 気象医学 (Medical Climatology) は気候;天気を見よ 危険負担 (Risk-Taking) 気象学 (Meteorology) は気象要因; 天気を見よ 心理学 BF 637.R57 偽上皮小体機能低下症 (Pseudohypoparathyroidism) 危険物(Hazardous Materials)は有害物質を見よ WD 200.5.C2 気候 (Climate) 先天性異常 WD 205.5.M3 英語索引を見よ 奇静脈 (Azygos Vein) WG 625.A99 偽硬化症 (Pseudosclerosis) は肝レンズ核変性を見よ 気象要因 (Meteorological Factors) 気候順化 (Acclimatization) QT 145 気候と疾病 WB 700-710 寒冷気候 QT 160 精神衛生 WM 31 暑熱気候 QT 150 公衆衛生 WA 30 砂漠気候 QT 150 等;熱帯気候 QT 150等をも見よ その他のトピックスは、主題別に 気候性又は熱帯性よこね (Bubo, Climatic or 義歯裏装材 (Denture Liners) WU 500 Tropical) は性病性リンパ肉芽腫を見よ キシリトール (Xylitol) 気候療法 (Climatotherapy) は気候;保養地区;海水療法 有機化学 QD 305.A4 薬理学 QV 82 機材カタログ (Supply Catalogs) は商業カタログ;その他 キシレン (Xylenes) 特定タイプのカタログの名称を見よ 防腐薬として QV 223 ぎ酸塩 (Formates) QU 98 有機化学 QD 341.H9 有機化学 キシロース (Xylose) QU 75 脂肪族化合物 QD 305.A2 偽神経症性分裂病 (Schizophrenia, Psaudoneurotic) は分 キサンチノールニアシナート (Xanthinol Niacinate) 裂病型人格障害を見よ きずな (Human-Pet Bonding) は人間とペットのきずなを キサンチノールニコチネート (Xanthinol Nicotinate) は 見よ

キサンチノールニアシナートを見よ

キサントキシン (Xanthotoxin) はメトキサレンを見よ

キサンチン (Xanthines) QV 107

きずな(心理学)(Bonding (Psychology)) は対象愛着性 を見よ 奇声 (Animal Vocalization) は動物の発声を見よ 偽性球麻痺 (Pseudobulbar Paralysis) は麻痺性疾患を見

偽性精神病性分裂病(Pseudopsychopathic Schizophrenia)は分裂病型人格障害を見よ

寄生体宿主相互関係 (Parasite-Host Relations) は宿主寄 生体相互関係を見よ

寄生虫 (Parasites) QX

動物寄生虫

ょ

疾病の原因として QZ 85

動物学 QL 757

伝染病予防 WA 240

寄生虫学(Parasitology) QX

看護学教科書 QX 4

獣医学 SF 810.A3

寄生虫眼感染症 (Parasitic Eye Infections) は寄生虫性眼 感染症を見よ

寄生虫抗原(Helminth Antigens)は蠕虫抗原を見よ 寄生虫疾患(Parasitic Diseases) WC 695-900

獣医学 SF 810.A3 寄生虫性眼感染症 (Eye Infections, Parasitic)

寄生虫性肝疾患 (Liver Diseases, Parasitic) WI 700 獣医学 SF 851

寄生虫性腸疾患 (Intestinal Diseases, Parasitic) WC 698

獣医学 SF 810.A3

寄生虫性肺疾患 (Lung Diseases, Parasitic) WF 600 寄生虫性皮膚疾患 (Skin Diseases, Parasitic) WR 345 獣医学 SF 901

寄生虫性皮膚病 (Parasitic Skin Diseases) は寄生虫性皮膚疾患を見よ

寄生動物公衆衛生的考察 (Vermin, Public Health Aspects) は寄生虫を見よ

規制の場(Locus of Control)は内外的規制を見よ

季節 (Seasons)

天文学的地理学 QB 637.2-637.8

気温 QC 903-906

民間伝承 GR 930

気象医学 WB 700

気絶 (Fainting) は失神を見よ

季節的アレルギー性鼻炎 (Rhinitis, Allergic,

Seasonal) は花粉症を見よ

キセノン (Xenon)

無機化学 QD 181.X4

薬理学 QV 310

基礎代謝 (Basal Metabolism) QU 125

基礎麻酔法 (Basal Anesthesia) は麻酔前投薬を見よ 北アメリカアメリカインディアン (Amerinds, North

American) は北米アメリカインディアンを見よ

北アメリカブラストミセス症 (Blastomycosis, North American) はブラストミセス症を見よ

気体 (Gases)

英語索引を見よ

期待 (心理学) (Expectation (Psychology))

BF 323.E8

気体撮影法 (Pneumoradiography) WN 200

キチナーゼ (Chitinase) QU 136

貴重書 (Rare Books)

~に関する著作 Z688、R3

時代別医学書(古ければ) WZ 220-270

1801年以降又はアメリカ文献以降なら主題別に

キチン (Chitin) QU 83

喫煙 (Smoking)

依存 WM 290

影響 QV 137

一般 HV 5725-5770

喫煙者斑点 (Smokers' Patches) は口腔白斑を見よ

吃音 (Stammering) は構音障害を見よ

キックバック (Kickbacks) は犯罪を見よ

拮抗作用 (Drug Antagonism) QV 38

拮抗体 (Anti-Antibodies) は抗イディオタイプ抗体を見よ 拮抗物質 (Antagonists) は作用を受ける物質の名称,例え

ばホルモン拮抗剤をも見よ

生粋アメリカ人 (Native Americans) は北米アメリカイン ディアンを見よ

吉草酸塩 (Valerates) QU 90

切手収集 (Philately) HE 6187-6228

医療 WZ 340

キツネ (Foxes) QL 737.C22

キツネザル類 (Lemuriformes) は Strepsirhiniを見よ

キツネノテブクロ (Foxglove) はジギダリスを見よ

基底核疾患(Basal Ganglia Diseases) WL 307 特定疾 患名,例えばパーキンソン病 WL 359を見よ

基底糸 (Ergastoplasm) は小胞体を見よ

基底神経節 (Ganglia, Basal) は脳幹を見よ

基底膜 (Basilar Membrane) WV 250

奇蹄類 (Perissodactyla) QL 737.U6

気道学 (Pneumonology) は肺疾患 (専門) を見よ

気道感染 (Respiratory Tract Infections) は呼吸気道感染 症を見よ

気道疾患 (Respiratory Tract Diseases) は呼吸気道疾患 を見よ

気道腫瘍 (Respiratory Tract Neoplasms) は呼吸気道腫 瘍を見よ

気道抵抗 (Airway Resistance) WF 102 テスト WF 141

気道熱傷 (Burns, Inhalation) WO 704

気道粘液腺毛クリアランス (Mucociliary Clearance) WF 102

気道閉塞 (Airway Obstruction) WF 140 麻酔における WO 250

祈禱療法 (Cults, Medical) は代替医術を見よ

希土類金属 (Metals, Rare Earth)

無機化学 QD 172.R2

薬理学 QV 290

キナクリン (Quinacrine) QV 258

キナーゼ (Kinases) はホスホトランスフェラーゼを見よ

キナ属 (Cinchona) QV 257

キナゾリン (Quinazolines)

抗高血圧症薬として QV 150

有機化学 QD 401

キナルバルビトン (Quinalbarbitone) はセコバルビタール を見よ

キニオホン (Chiniofon) はヒドロキシキノリンを見よ

キニジン (Quinidine) QV 155

キニナーゼ2阻害剤(Kininase II Inhibitors)はアンギオテンシン変換酵素阻害剤を見よ

揮発性脂肪酸 (Fatty Acids, Volatile) QU 90 キニーネ (Quinine) QV 257 揮発性毒物 (Volatile Poisons) は毒物を見よ キニノゲナーゼ (Kininogenase) はカリクレインを見よ 揮発性油 (Oils, Volatile) QV 785 キニン (Kinins) QU 68 生化学 QU 86 キヌクリジン (Quinuclidines) 化学技術 TP 958 959 自律神経薬 (一般) として QV 120 気腹症 (Pneumoperitoneum) WI 575 有機化学 QD 401 ギプス (Plaster of Paris) は硫酸カルシウムを見よ キヌゲザル科 (Callithricidae) はCallitrichinaeを見よ キヌゲネズミ亜科 (Cricetinae) はハムスターを見よ ギプス包帯 (Plaster Casts) は外科ギプス包帯を見よ キヌゲネズミ科 (Ondatra) はハタネズミ亜科を見よ キプロス熱 (Cyprus Fever) はブルセラ症を見よ 気分 (Mood) は感情を見よ きぬた骨 (Incus) WV 230 気分変調性障害 (Dysthymic Disorder) は抑うつ性障害を キヌレニン (Kynurenine) QU 60 ギネア虫 (Guinea Worm) はドラクンクルス属を見よ 見よ キネトカルジオグラフィー (Kinetocardiography) ギボン (Gibbons) はテナガザルを見よ 基本財産 (Endowments) は財務管理を見よ WG 141.5.K5 基本的食事 (Diet, Elemental) はファブリケート食品を見 記念日と特別行事 (Anniversaries and Special Events) 医学, 歯学, 薬学等の (一般) 偽膜性全腸炎 (Enterocolitis, Pseudomembranous) WZ 332 WI 420 特別な場合は, 主題別に きまぐれ食 (Fads, Food) はダイエット食を見よ 気囊 (Air Sacs) QL 855 義務論的倫理学 (Deontological Ethics) は倫理を見よ 機能局在(Localization of Function)は脳マッピング;大 キメラ (Chimera) QH 445.7 脳半球優位性を見よ キメラトキシン (Toxins, Chimeric) は免疫毒素を見よ 機能検査 (Function Tests) は心機能検査;腎機能検査; キモグラフィー (Kymography) 肝機能検查; 卵巢機能検查; 下垂体副腎皮質機能検查; 心臓学における WG 141.5.K9 下垂体機能検査法;胎盤機能検査法;呼吸機能検査;甲 状腺機能検査:前庭機能検査を見よ;特定検査の名称を X線撮影法のそれは、電気キモグラフィー WN 100等を も兄よ 特定疾患の診断に使用される場合は、その疾患又は器官 偽脳腫瘍 (Pseudotumor Cerebri) WL 348 機能障害老人 (Functionally-Impaired Elderly) は虚弱老 12 キモシン (Chymosin) QU 136 年者を見よ 乳汁分析における WA 716 機能性結腸疾患 (Colonic Diseases, Functional) WI 520 着物 (Clothing) QT 245 機能性聴力損失 (Hearing Loss, Functional) WV 270 キモパパイン (Chymopapain) QU 136 気脳造影法 (Pneumoencephalography) WL 141 脚 (Leg) WE 850 機能的心臓病 (Functional Heart Disease) は神経循環無 人工は義肢 WE 172を見よ 血液供給 WE 850 力症とその他の機能的障害の名称を見よ 下腿 WE 870 機能的精神病 (Functional Psychoses) は精神病性障害を 大腿 WE 855 機能不全胃 (Desiccated Stomach) は組織抽出物を見よ 脚の特定部位;静脈瘤 WG 620等をも見よ キノキサリン (Quinoxalines) 偽薬 (Placebos) WB 330 抗感染薬として QV 250 逆PCR (Inverse PCR) はPCR法を見よ 有機化学 QD 401 逆位 (Situs Transversus) は内臓逆位症を見よ キノコ (Mushrooms) 逆位(遺伝学) (Inversion (Genetics)) QH 462.I5 食用 QK 617 逆説睡眠 (Paradoxical Sleep) はレム睡眠を見よ 有毒 QW 180.5.B2 脚長不等 (Leg Length Inequality) WE 850 キノコ中毒 (Mushroom Poisoning) WD 520 逆転移 (心理学) (Countertransference (Psychology)) キノリニウム化合物 (Quinolinium Compounds) WM 62 抗感染薬として QV 250 逆転写 (Reverse Transcription) は遺伝子情報転写を見よ 有機化学 QD 401 脚プロック (Bundle-Branch Block) WG 330 キノリノール (Quinolinols) はヒドロキシキノリンを見よ 逆免疫ブロット法 (Reverse Immunoblotting) は免疫ブロ キノリノン (Quinolinones) はキノリンを見よ ッティングを見よ キノリン (Quinolines) キャサヌール森林病ウイルス (Kyasanur Forest 抗感染薬として QV 250 Disease Virus) はダニ媒介脳炎ウイルスを見よ 有機化学 QD 401 逆行性月経 (Menstruation, Retrograde) は月経障害を見 キノロン (Quinolones) QV 250 キノロン酸類 (Quinolinic Acids) 逆行性電位 (Antidromic Potentials) は誘発電位を見よ 生化学 QU 65 キャッサバ (Manioc) はカッサバを見よ 有機化学 QD 401 キャベツ (Cabbage) はアブラナを見よ キノン (Quinones) キャリア両性電解質 (Carrageenan) QU 83 有機化学 QD 341.Q4 キャリブレーション (Calibration) 希発月経 (Oligomenorrhea) WP 522 特殊トピックスは、主題別に

キャンディー (Candy)

健康時又は疾病時の補食として WB 400

歯科衛生における WU 113.7

キャンプ (Camping) QT 250

特殊トピックスは主題別に例えばキャンプ安全法の論議 は WA 33

求愛 (Courtship) HQ 801-801.5

動物 QL 761

吸引 (法) (Suction)

外科における排液法 WO 188

診断における穿刺技術 WB 373

吸引脂肪組織切除 (Suction Lipectomy) は脂肪組織切除 縮を見よ

吸引脂肪分解 (Lipolysis, Suction) は脂肪組織切除術を見よ

吸引生検法 (Aspiration Biopsy) は針生検を見よ

吸引性肺炎 (Pneumonia, Aspiration) WC 209

吸引搔爬術 (Vacuum Curettage) WP 470

特殊な目的に使用される場合は、主題別に

吸引ドレナージ (Drainage, Suction) は吸込みを見よ

牛疫 (Rinderpest) SF 966

嗅覚 (Smell) WV 301

嗅覚経路 (Olfactory Pathways) WL 314

嗅覚消失 (Anosmia) WV 301

嗅覚皮質 (Olfactory Cortex) は嗅覚経路を見よ

牛眼 (Buphthalmos) は水眼を見よ

吸気性陽圧換気(Inspiratory Positive-Pressure

Ventilation) は間欠的陽圧換気を見よ

救急医学 (Emergency Medicine) WB 105

乳児期と幼児期 WS 205 数急致動車 (Francesony Mobile Units) / t#

救急移動車 (Emergency Mobile Units) は救急車を見よ 救急医療 (Emergency Care) は救急医療サービスを見よ

救急医療技術者 (Emergency Medical Technicians) W 21.5

救急医療サービス (Emergency Medical Services) WX 215

職業上の WA 412

精神医学教急医療サービス WM 401;病院救急医療サ ービス WX 215;移動診療施設等の特定タイプのサ ービスの名称 WX 190をも見よ

救急医療サービス伝達システム (Emergency Medical Service Communication Systems)は救急医療サービス WX 215等を見よ

救急医療情報システム (Ambulatory Care Information Systems) WX 26.5

救急医療用タッグ (Emergency Medical Tags) W 26 救急外来部門 (Emergency Outpatient Unit) は病院救急 医療サービスを見よ

救急看護 (Emergency Nursing) WY 154

救急疾患 (Emergencies)

英語索引を見よ

救急車 (Ambulances) WX 215

軍隊の UH 500-505

救急処置 (First Aid) WA 292

陸軍の UH 396

海軍の VG 466

獣医学の SF 778

教急治療情報システム (Emergency Care Information Systems) は情報システムを見よ

救急保健医療サービス (Emergency Health Services) は

救急医療サービスを見よ

救急用バラメディカル (Paramedics, Emergency) は救急 医療技術者を見よ

給血者 (Blood Donors) は供血者を見よ

嗅結節 (Olfactory Tubercle) は嗅覚経路を見よ

嗅索 (Olfactory Tract) は嗅覚経路を見よ

急死 (Death, Sudden) は突然死を見よ

休日 (Holidays) GT 3925-4995

吸出法 (Cupping) は代替医術を見よ

吸指癖 (Fingersucking) WS 350.6

不正咬合の病因 WU 440

吸収 (Absorption)

英語索引を見よ

吸収不良症候群 (Malabsorption Syndromes)

WD 200,5,M2

胃腸科医の対象としての WI 500

セリアック病 WD 175;スプルー WD 175をも見よ

90才以上の人(Nonagenarian)は80才以上の人を見よ

給食 (Food Services)

公衆衛生的考察 WA 695-722

学校

小学校と中学校 WA 350

総合大学と単科大学 WA 351

治療食サービス WX 168等;レストラン WA 799をも 見よ

給食業 (Meals on Wheels) は給食を見よ

嗅神経 (Olfactory Nerve) WL 330

嗅覚 WV 301をも見よ

丘疹鱗状皮膚病 (Papulosquamous Dermatoses) は皮膚疾 患を見よ

給水 (Water Supply) WA 675-690

分析

細菌学的は水微生物学 QW 80を見よ

総記 WA 686

浄化 WA 690

衛生 WA 675

急性壊死性腎盂腎炎 (Pyelonephritis, Acute Necrotizing) は腎乳頭壊死を見よ

急性関節リウマチ (Rheumatism, Articular, Acute) はリウマチ熱を見よ

急性期炎症反応(Acute-Phase Reaction) QZ 150 限局性のものは部位別に

急性期状態(Acute-Phase State)は急性期炎症反応を見 よ

急性期蛋白質 (Acute Phase Proteins) WH 400

急性期反応 (Response, Acute-Phase) は急性期炎症反応 を見よ

急性期反応物質 (Acute Phase Reactants) は急性期蛋白質を見よ

急性コリーザ (Coryza, Acute) はかぜを見よ

急性疾患 (Acute Disease) WB 105

乳児期と幼児期 WS 200

急性出血性結膜炎 (Conjunctivitis, Acute

Hemorrhagic) WW 212

急性小腸結腸炎 (Enterocolitis, Acute) WI 420

急性腎不全 (Kidney Failure, Acute) WJ 342

急性播種性脳脊髄炎 (Encephalomyelitis, Acute

Disseminated) WL 351

急性腹症 (Abdomen, Acute) WI 900

乳児期と幼児期 WI 900

教育心理学 (Psychology, Educational) LB 1051-1091 急性リウマチ熱(Arthritis, Rheumatic, Acute)はリウマ 教育測定 (Educational Measurement) チ女を見よ LB 3051-3060.87 急性リンパ芽球性自血病 (Leukemia, Rheumatic, 特定分野における Acute) は急性リンパ性自血病を見よ ~についての著作 (NLM分類表では形式番号18) 急性リンパ性自血病 (Leukemia, Lymphocytic, Acute) WH 250 テスト (NLM分類表では形式番号18.2) その他の特殊トピックスは、主題別に 臨床病理学 QZ 350 旧世界鉤虫 (Hookworm, Old World) は鉤虫属を見よ 教育病院 (Hospitals, Teaching) WX 27-28 旧世界ザル (Monkeys, Old World) はオナガザルを見よ 特定カリキュラムに対しては分類表の病院番号に 旧線条体 (Paleostriatum) は淡蒼球を見よ 教育評価 (Assessment, Educational) は教育測定を見よ 急速眼球運動(Rapid Eye Movements)はレム睡眠を見よ 教育補助金 (Subsidies, Educational) は教育援助を見よ 教育用補助奨励金 (Grants and Subsidies. 吸着 (Adsorption) Educational) は教育援助を見よ 英語索引を見よ 吸着剤 (Adsorbents) は外皮用剤;胃腸薬;散剤を見よ 教員 (Faculty) 吸虫 (Flukes) は吸虫類を見よ (NLM分類表では形式番号19) 吸虫症 (Trematode Infections) WC 805-810 校長と学長 LB 2831.7-2831.99 教職 LB 2832-2844.47 獣医学 SF 810.F3 吸虫類 (Trematoda) QX 353 鏡映書き (Mirror Writing) は大脳半球優位性を見よ 球虫類 (Coccidia) QX 123 強化 (心理学) (Reinforcement (Psychology)) 吸入 (Inhalation) は呼吸を見よ BF 319.5.R4 吸入器 (Inhalators) は噴霧器と気化器を見よ 精神分析と関連した場合 WM 460.5.R2 吸入性熱傷 (Burns, Inhalation) WO 704 教会 (Church) はカトリシズム; 宗教を見よ 吸入装置 (Inhalation Devices) は噴霧器と気化器を見よ 境界人格障害 (Borderline Personality Disorder) 吸入投与 (Administration, Inhalation) WB 342 牛乳病 (Milk Sickness) WD 530 境界性人格異常 (Personality Disorder, Borderline) は境 吸入麻酔 (Anesthesia, Inhalation) WO 277 界人格障害を見よ 吸入薬投与 (Inhalation Drug Administration) は吸入投 境界分裂病 (Schizophrenia, Borderline) は分裂病型人格 与を見よ 障害を見よ 吸入誘発試験 (Inhalation Provocation Tests) は気管支 胸郭形成術 (Thoracoplasty) WF 980 誘発試験を見よ 胸郭疾患 (Thoracic Diseases) は胸部疾患を見よ 吸入療法 (Inhalation Therapy) は呼吸療法を見よ 胸郭出口症候群 (Thoracic Outlet Syndrome) WL 500 嗅粘膜 (Olfactory Mucosa) WV 301 胸郭腫瘍 (Thoracic Neoplasms) は胸部腫瘍を見よ 嗅脳 (Rhinencephalon) は大脳辺縁系を見よ 胸郭損傷 (Thoracic Injuries) は胸部損傷を見よ 球麻痺 (Paralysis, Bulbar) WL 310 胸郭内甲状腺腫 (Goiter, Intrathoracic) は胸骨下甲状腺 救命救急診療 (Critical Care) WX 218 腫を見よ 英語索引を見よ 強化食品 (Food, Fortified) QU 145.5 休養 (Rest) 食品加工 (一般) TP 370 衛生学分野 QT 265 強化スケジュール (Reinforcement Schedule) 治療的 WB 545 BF 319.5.R4 給料と付加給付 (Salaries and Fringe Benefits) 共感(性)(Empathy)は感情移入を見よ 英語索引を見よ 胸管 (Thoracic Duct) WH 700 灸療法 (Moxibustion) WB 369 狂気 (Insanity) は精神障害を見よ キューバ系アメリカ人 (Cuban Americans) はスペイン系 橋義歯 (Bridges, Dental) は部分床義歯;義歯を見よ アメリカ人を見よ 胸筋 (Pectoralis Muscles) WE 715 キュリウム (Curium) WN 420 胸筋神経 (Pectoral Nerves) は胸神経を見よ 核物理学 QC 796.C55 胸腔 (Pleural Cavity) は胸膜を見よ 放射線同位体の下の特殊トピックスをも見よ 胸腔穿刺 (Thoracentesis) は穿刺を見よ キュリコイデス属 (Culicoides) は糖蚊科を見よ 供血者 (Blood Donors) WH 460 教育 (Education) 狂犬病 (Rabies) WC 550 (NLM分類表では形式番号18) 獣医学 SF 797 英語索引を見よ 狂犬病ウイルス (Rabies Virus) QW 168.5.R2 教育援助(Training Support) 狂犬病ワクチン (Rabies Vaccine) WC 550 (NLM分類表では形式番号18) 凝固 (Coagulation) は血液凝固;レーサ凝固;光凝固を見 人名・ 住所録 (NLM分類表では形式番号22) 科学 Q 181-183.4 凝固因子 (Coagulation Factors) は血液凝固因子を見よ 教育課程 (Curriculum) はカリキュラムを見よ 強硬症(Catalepsy)はカタレプシーを見よ 教育看護研究 (Nursing Research, Educational) は看護 恐慌性障害 (Panic Disorder) WM 172 教育研究を見よ 競合的結合 (Binding, Competitive)

細菌学 QW 570

生化学 (一般) QU 34

教育訓練(Training Programs)は教育を見よ

教育歯科 (Dental Education) は歯科教育を見よ

薬理学 QV 38 凝固酵素 (Coagulase) WH 310 胸骨 (Sternum) WE 715 胸骨下甲状腺腫 (Goiter, Substernal) WK 259 教材 (Teaching Materials) LB 1027 (NLM分類表では形式番号 18.2) 牛理学 QT 200 特殊トピックスは、主題別に 狭窄 (Stenosis) は病的狭窄;狭窄の種々のタイプの名称。 例えば肺動脈弁狭窄症を見よ 狭窄性心膜炎 (Constrictive Pericarditis) は収縮性心膜炎 を見よ

共産主義 (Communism) HX 72-73, 626-780.7 特定国にて実施されるものとしてのそれは、JNXはその 国に適当な歴史学上の番号で

特定トピックスは主題別に、例えば共産主義国家におけ る各国医療制度は W 225

凝視 (Ocular Fixation) は固視を見よ 凝集 (Flocculation Tests) QY 265 凝集検査 (Agglutination Tests) QY 265

凝集素 (Agglutinins) QW 640

植物 QW 640

凝集反応 (Agglutination) QW 640 診断的反応 QY 265 血球凝集 QW 640をも見よ

強縮症 (Tetany) はテタニーを見よ

橋状化合物 (Bridged Compounds) 有機化学 QD 341.H9

毒物学 QV 633 特殊目的に使用される場合は、主題別に

教師用マニュアル (Teachers' Manuals) は教材を見よ

胸神経 (Thoracic Nerves) WL 400

強心剤 (Cardiac Stimulants) は強心薬を見よ

狭心症 (Angina Pectoris) WG 298

強心ステロイド (Cardiotonic Steroids) は強心配糖体を見 ょ

強心配糖体 (Cardiac Glycosides) QV 153 強心薬 (Cardiotonic Agents) QV 150 胸水 (Pleural Effusion) WF 700

臨床分析 QY 210

恐水症 (Hydrophobia) は狂犬病を見よ

共生 (Symbiosis)

生態学および一般 QH 548

微生物 QW 52

植物 QK 918

強制 (Coercion)

特殊トピックスは、主題別に

共生関係(心理学)(Symbiotic Relations (Psychology)) は対象愛着性を見よ

強制健康保険 (Compulsory Health Insurance) は健康保 険を見よ

強制拘置 (Involuntary Commitment) は精神障害者強制 入院を見よ

矯正歯科学 (Orthodontics, Corrective) WU 400-440 強制収容所 (Concentration Camps) HV 8963-8964

矯正精神医学 (Orthopsychiatry) 青年期 WS 463

乳児期と幼児期 WS 350.6 社会的行動障害 WM 600

乳児期と幼児期 WS 350.8.S6

共生生物 (Symbiotes) はリケッチア科を見よ 強制不妊手術 (Sterilization, Involuntary) 社会的考察 HV 4989

胸腺 (Thymus Gland) WK 400

胸腺依存リンパ球(Thymus-Dependent Lymphocytes)は Tリンパ球を見よ

胸腺過形成 (Thymus Hyperplasia) WK 400

胸腺グループウイルス (Thymic Group Viruses) はヘル ペスウイルス科を見よ

胸腺血清因子(Facteur Thymique Serique)は循環胸腺因 子を見よ

胸腺腫 (Thymoma) WK 400

獣医学 SF 910.T8

胸腺腫瘍 (Thymus Neoplasms) WK 400

胸腺抽出物 (Thymus Extracts)

薬理学 QV 370

治療的利用 (一般) WB 391

特定障害の治療に使用される場合は、その障害もしくは 系に

胸腺摘出術 (Thymectomy) WK 400

胸腺囊胞 (Thymic Cyst) は縦隔囊胞を見よ

競争行動 (Competitive Behavior) HM 136

競争入札 (Competitive Bidding)

医療業務 W 74

その他の分野は、主題により経済学の番号に

きょうだい関係 (Sibling Relations) WS 105.5.F2

胸大動脈 (Aorta, Thoracic) WG 410

蟯虫 (Pinworm) は蟯虫上科を見よ

蟯虫症 (Oxyuriasis) WC 860

蟯虫上科 (Oxyuroidea) QX 271

強直間代性てんかん(Epilepsy, Tonic-Clonic) WL 385

強直症 (Ankylosis) WE 346

強直性脊椎炎 (Spondylitis, Ankylosing) WE 725

強直性脊椎関節炎 (Spondylarthritis Ankylopoietica) は 強直性脊椎炎を見よ

胸椎 (Thoracic Vertebrae) WE 725

胸痛 (Chest Pain) WF 970

共通罹患 (Comorbidity)

特定障害のそれは, その障害に

共同経営診療 (Partnership Practice) W 92

共同診療 (Corporate Practice) は専門家団体を見よ

協同団体 (Fraternities) は協会;専門の名称を見よ

共同部屋入院 (Group Hospitalization) は入院保険を見よ 共同保険 (Coinsurance) は控除条件付き保険と共同保険を 見よ

胸動脈 (Thoracic Arteries) WG 595.T4

強迫行動 (Compulsive Behavior) WM 176 強迫神経症 WM 176をも見よ

強迫神経症(Obsessive-Compulsive Disorder) WM 176 強迫性格 (Compulsive Personality) は強迫性人格障害を

強迫性人格 (Anankastic Personality) は強迫性人格障害 を見よ

強迫性人格障害 (Compulsive Personality Disorder) WM 190

強迫性性格 (Obsessive-Compulsive Personality) は強迫 性人格障害を見よ

強迫動作 (Obsessive Behavior) WM 176

強迫ノイローゼ (Neurosis, Obsessive-Compulsive) は強 迫神経症を見よ

強迫黙想 (Rumination, Obsessive) は強迫行動を見よ 協力作用 (Synergism) は薬物協力作用を見よ 巨核球 (Megakaryocytes) WH 380 维度症 (Scleroderma, Systemic) WR 260 巨核球性貧血 (Megaloblastic Anemia) は大赤血球性貧血 共尾虫症 (Cenuriasis) は条虫感染症を見よ 共尾囊虫症 (Coenuriasis) は条虫感染症を見よ を見よ 狭鼻類 (Catarrhina) はオナガザル科を見よ 漁業 (Fisheries) SH 201-399 公衆衛生的考察 WA 703 恐怖 (Fear) WM 178 局所解剖学 (Anatomy, Regional) QS 4 青年期 WS 462 外科医のための WO 101 航空と宇宙飛行における WD 730; WD 754 乳児期と幼児期 WS 105.5.E5 局所灌流法 (Perfusion, Regional) QZ 267 限局性のものは部位別に 恐怖障害 WM 178をも見よ 局所外科 (Regional Surgery) は外科学;治療される器官 胸部 (Thorax) や部位の名称をも見よ 解剖学と生理学 WE 715 局所血流 (Regional Blood Flow) WG 106 骨構造と奇形 WE 715 胸郭内器官の疾患 (一般) WF 970-975 局所浸潤 (Topical Infiltration) は局所麻酔の下の局部麻 酔法 WO 340を見よ 漏斗は漏斗胸 WE 715を見よ 局所性高熱 (Hyperthermia, Local) は高体温法を見よ 集団X線検診は胸部X線集団検診を見よ WF 225 局所性腫瘍再発 (Neoplasm Recurrence, Local) 外科は胸部外科を見よ WF 980 創傷は胸部損傷を見よ WF 985 胸部外傷 (Chest Injuries) は胸部損傷を見よ 局所性てんかん (Epilepsy, Localization-Related) は部分 胸部苦悶 (Angor Pectoris) は狭心症を見よ てんかんを見よ 胸部外科 (Thoracic Surgery) WF 980 局所的抗感染薬(Anti-Infective Agents, Local) 胸部疾患 (Thoracic Diseases) WF 970-985 QV 220-239 乳児期と幼児期 WS 280 酸化防腐薬 QV 229 局所的聴力損失 (Hearing Loss, Partial) WV 270 畜膿 WF 745をも見よ 胸部腫瘍 (Thoracic Neoplasms) WF 970 局所的難聴 (Deafness, Partial) は局所的聴力損失を見よ 恐怖障害 (Phobic Disorders) WM 178 局所動脈内注入 (Infusions, Regional Arterial) は動脈内 恐怖神経症 (Phobic Neuroses) は恐怖障害を見よ 注入を見よ 胸部損傷 (Thoracic Injuries) WF 985 局所投与 (Administration, Topical) WB 340 局所麻酔 (Anesthesia, Local) WO 300 胸部囊胞 (Thoracic Cyst) は縦隔嚢胞を見よ 胸部X線撮影法 (Thoracic Radiography) WF 975 吸入麻酔 WO 340 表面麻酔 WO 340 乳児期と幼児期 WS 280 胸部X線集団検診 WF 225をも見よ 局部麻酔 WO 340 胸部X線写真 (Chest X-Ray) は胸部X線集団検診;胸部 局所麻酔薬 (Anesthetics, Local) QV 110-115 X線撮影法を見よ 合成の QV 115 胸部X線集団検診 (Mass Chest X-Ray) WF 225 局所免疫 (Local Immunity) は免疫を見よ 胸膜 (Pleura) WF 700-746 局所薬物投与 (Drug Administration, Topical) は局所投 分泌 QY 210 与を見よ 結核は胸膜結核 WF 390を見よ 局所用グルココルチコイド (Glucocorticoids, Topical) 胸膜肺炎 WC 202をも見よ QV 60 強膜 (Sclera) WW 230 局所用抗炎症薬(Anti-Inflammatory Agents, 奇形 WW 230 Topical) QV 60 強膜炎 WW 230 局所用ヒドロコルチゾン (Hydrocortisone, Topical) 胸膜炎 (Pleurisy) WF 744 QV 60 胸膜結核 (Tuberculosis, Pleural) WF 390 局所用ふっ化物 (Fluorides, Topical) QV 282 強膜締めつけ法 (Scleral Buckling) WW 230 歯科薬理学 QV 50 胸膜腫瘍 (Pleural Neoplasms) WF 700 局所用プレドニソロン (Prednisolone, Topical) QV 60 胸膜滲出液(Pleural Fluid)は胸膜の下の分泌 QY 210を 局所療法 (Zone Therapy) はマッサージを見よ 極地 (Polar Regions) は寒冷気候を見よ 強膜切開術 (Sclerostomy) 極東地方ロシア脳炎 (Far Eastern Russian 緑内障のための WW 290 Encephalitis) はダニ媒介脳炎を見よ 胸膜肺炎 (Pleuropneumonia) WC 202 局部 (床) 義歯 (Denture, Partial) WU 515 獣医学 SF 831 局方注解 (Dispensatories) QV 740 ウシ SF 964 局面状類乾癬 (Parapsoriasis en Plaques) は類乾癬を見 胸膜摩擦音 (Pleural Rub) は呼吸音を見よ ょ 業務管理 (Business Administration) は病院管理;組織と 虚血 (Ischemia) QZ 170 管理;歯科医療事務管理;医療事務管理を見よ 限局性のものは部位別に 共役因子 1 (Coupling Factor 1) はH-ATPシンターゼを 虚血再灌流損傷 (Ischemia-Reperfusion Injury) は再灌流 損傷を見よ 共有妄想性障害 (Shared Paranoid Disorder) WM 205 巨細胞腫 (Giant Cell Tumors) QZ 340

骨 WE 258

協力行動 (Cooperative Behavior) HM 131-134

~と精神医学 WM 61 限局性のものは部位別に 巨細胞性動脈炎 (Giant Cell Arteritis) は側頭動脈炎を見 宗教と心理学 BL 53等をも見よ ~と精神分析 WM 460.5.R3 ょ 巨細胞性肉芽腫 (Giant Cell Granuloma) は巨細胞肉芽腫 総記 BR 120-126 医学的倫理 W 50 を見よ 巨細胞性封入体病 (Cytomegalic Inclusion Disease) はサ その他の特殊トピックスは、主題別に イトメガロウイルス感染症を見よ キリストの傷跡をうけること (Stigmatization) BV 5091.S7 巨細胞肉芽腫 (Granuloma, Giant Cell) 起立性低血压 (Hypotension, Orthostatic) WG 340 **歯肉 WU 240** 起立歩行不能 (Astasia-Abasia) は変換障害を見よ 顎 WU 140.5 虚弱老人 (Frail Older Adults) は虚弱老年者を見よ 偽療法 (Quackery) WZ 310 虚弱老年者(Frail Elderly) WT 仮定の抗腫瘍薬 QV 269 キレート剤 (Chelating Agents) QV 290 特殊トピックスは老人を見よ 居住 (Dwellings) は住宅を見よ 記錄 (Records) 巨人症 (Gigantism) WK 550 英語索引を見よ 記録管理 (Records Control) は書式と記録の管理を見よ 去勢 (Castration) 女性 WP 660 筋 (Muscles) WE 500-559 男性 WJ 868 解剖学 WE 500 生理学 WE 500 獣医学 SF 889 去勢 (男) (Castration, Male) は除睾術を見よ 限局性のものは部位別に 巨赤芽球性貧血 (Anemia, Megaloblastic) WH 165 金 (Gold) 巨大菌 (Bacillus megaterium) QW 127.5.B2 歯科の適用 WU 180 有機化学における QD 181.A9 巨大結腸 (Megacolon) W1 528 巨大細胞エプーリス (Epulis, Giant Cell) は巨細胞肉芽腫 薬理学 QV 296 特定障害の治療に対する使用はその障害または系に 銀 (Silver) QV 297 巨大食道 (Megaesophagus) は食道アカラシアを見よ 代謝 QU 130 巨大じんま疹(Urticaria, Giant)は血管神経性水腫を見よ 筋異栄養症 (Muscular Dystrophy) WE 559 巨大乳頭状結膜炎(Conjunctivitis, Giant Papillary)はア 筋萎縮症 (Muscular Atrophy) WE 550 レルギー性結膜炎を見よ 巨大類骨骨腫 (Osteoma, Giant Osteoid) は骨芽細胞腫を 獣医学 SF 901 筋萎縮性側索硬化症 (Amyotrophic Lateral Sclerosis) 巨大濾胞性リンパ腫(Lymphoma, Giant Follicular)は濾 近位上腕骨骨折 (Humeral Fractures, Proximal) は肩骨 胞性リンパ腫を見よ 虚脱療法 (Collapse Therapy) WF 350 折を見よ 筋炎 (Myositis) WE 544 去痰薬 (Expectorants) QV 76 魚毒 (Fish Venoms) WD 405 菌学 (Mycology) 植物学 QK 600-635 巨脾症 (Splenomegaly) WH 600 熱帯性有熱は内臓リーシュマニアン症 WC 715を見よ 真菌性疾患は真菌症 WC 450-475を見よ 魚油 (Fish Oils) QU 86 医~ (一般) QW 180 辞書 QW 13 ビタミンA,Dの供給源として QU 165 実験室マニュアル QW 25 距離感覚 (Depth Perception) WW 105 医学真菌学 QY 110 魚鱗癬 (Ichthyosis) WR 500 魚類 (Fishes) QL 614-639.8 南類 QW 180 等をも見よ 菌核菌属 (Sclerotinia) は子嚢菌類を見よ 養殖 SH 補食としては魚類製品 WB 426等を見よ 筋芽腫 (Myoblastoma) は筋組織腫瘍を見よ 実験動物として QY 60.F4 近眼 (Nearsightedness) は近視を見よ 魚類肝油 (Fish Liver Oils) は魚油を見よ 金関節炎薬 (Gold Antiarthritic Agents) は抗リウマチ金 魚類製品 (Fish Products) 製剤を見よ 健康時または疾病時の補食として WB 426 緊急手術 (Emergency Surgery) は外科学を見よ 保存 WA 710 緊急直通電話 (Telephone Hotlines) はホットラインを見 衛生 WA 703 キンギョ (Goldfish) SF 458.G6 供給 WA 703 実験動物として QY 60.F4 魚類の疾病 (Fish Diseases) SH 171-179 筋強直症 (Myotonia) WE 550 養魚の疾病 SF 458.5 近距離照射治療 (Curietherapy) は近距離照射治療法を見 キラー細胞 (Killer Cells) WH 200 細胞毒性 QW 568 キラーフェノタイプ (Killer Phenotype) は表現型を見よ 近距離照射治療法 (Brachytherapy) WN 250.5.B7 筋緊張 (Muscle Tonus) WE 500 キリスト教(Christianity) BR ~と医学 W 61 筋筋膜疼痛症候群 (Myofascial Pain Syndromes)

WE 550

宗教と医学 BL 65.M4等をも見よ

キンキンマ 筋神経接合部 (Myoneural Junction) は神経結合部を見よ 筋筋膜発痛点 (Trigger Points, Myofascial) は筋筋膜疼 近親相姦 (Incest) WM 610 痛症候群を見よ 銀親和系 (Argentaffin System) はクロム親和系を見よ 筋クローヌス (Myoclonus) WE 550 銀親和細胞 (Argentaffin Cells) は腸クロム親和性細胞を 筋痙縮 (Muscle Spasticity) WE 550 乳児期と幼児期 WS 270 筋線維鞘 (Sarcolemma) WE 500 筋痙直 (Spasticity, Muscle) は筋痙縮を見よ 筋層間神経叢 (Myenteric Plexus) WL 600 筋痙攣 (Muscle Cramp) WE 550 ັ 南血症 (Bacteremia) は敗血症 WC 240を見よ 金属 (Metals) 歯科学における WU 180 筋原線維 (Myofibrils) WE 500 金言とことわざ (Aphorisms and Proverbs) PN 6269-無機化学 QD 171-172 代謝 QU 130 6278 医学関連分野 WZ 309 先天性金属代謝異常 WD 205.5.M3をも見よ 銀行 (Banks) は血液銀行;アイバンク;組織銀行を見よ 薬理学と毒物学 アルカリ土類金属 QV 275-278 (NLM分類表では形式番号23-24) 重金属 QV 290-298 金抗炎症薬 (Anti-Inflammatory Agents, Gold) は抗り 特定の金属の名称をも見よ ウマチ金製剤を見よ 金属冠 (Crowns) WU 515 金合金 (Gold Alloys) 金属蛋白質 (Metalloproteins) QU 55 分析化学 QD 137.G6 金属有機化合物 (Metallo-Organic Compounds) は有機金 **歯科学 WU 180** 近交系マウス (Mice, Inbred Strains) 属化合物を見よ 金属療法 (Metallotherapy) は代替医術を見よ 実験動物として QY 60.R6 近交系ラット (Rats, Inbred Strains) 筋組織腫瘍 (Neoplasms, Muscle Tissue) QZ 340 限局性のものは部位別に 実験動物として QY 60.R6 近代医学史 (History of Medicine, Modern) WZ 55 近交系CDFラット (Rats, Inbred CDF) は近交系F344ラ 近代文学 (Literature, Modern) PN 695-779 ットを見よ 特殊トピックスは、主題別に 近交系F344ラット (Rats, Inbred F344) 禁断症状 (Withdrawal Symptoms) は薬物離脱症状を見 実験動物として QY 60.R6 近交系SHRラット (Rats, Inbred SHR) 実験動物として QY 60.R6 銀中毒 (Argyria) WR 265 緊張型分裂病 (Catatonic Schizophrenia) は緊張病性分裂 近交交配 (Inbreeding) QH 431 動物 SF 105 病を見よ 体質人類学 GN 252 緊張弛緩法 (Relaxation Techniques) 社会病理学 HV 4981 行動療法 WM 425.5.R3 衛生 QT 265 筋拘縮 (Muscle Contracture) は拘縮を見よ 精神衛生 WM 75 筋硬直 (Muscle Rigidity) WE 550 筋骨格系 (Musculoskeletal System) WE 物理療法 WB 545 小児 WS 270 腫瘍 (一般) WE 140 筋組織腫瘍 QZ 340をも見よ 異常を見よ 看護法 WY 157.6 体幹 WE 700 筋骨格系疾患 (Musculoskeletal Diseases) WE 140 乳児期と幼児期 WS 270 看護 WY157.6 近視 (Myopia) WW 320 剤を見よ 筋弛緩 (Muscle Relaxation) WE 500 銀沈着症 (Argyria) WR 265 筋ジストニー (Muscle Dystonia) はジストニアを見よ 筋ジストロフィー (Muscular Dystrophy) WE 559 労症候群を見よ 筋疾患 (Muscular Diseases) WE 544-559 総記 WE 550 特殊トピックスは、主題別に 乳児期と幼児期 WS 270 金同位体 (Gold Isotopes) 筋支配神経切断(Muscle Denervation) WE 500 無機化学 QD 181.A9 菌種 (Mycetoma) はマズラミコーシスを見よ 薬理学 QV 296 筋腫 (Myoma) QZ 340

緊張性失禁 (Urinary Incontinence, Stress) WJ 146 緊張低減機能障害 (Tension-Discharge Disorders) は人格 緊張の多いこと (Stressful Events) は生活様式変更事項を 緊張病 (Catatonia) はカタトニーを見よ 緊張病性分裂病 (Schizophrenia, Catatonic) WM 203 金治療薬 (Chrysotherapeutic Agents) は抗リウマチ金製 筋痛性脳脊髄炎 (Encephalomyelitis, Myalgic) は慢性疲 筋電図記録 (Electromyography) WE 500 筋トーヌス (Muscle Tonus) WE 500 子宮は平滑筋腫 WP 459;子宮腫瘍 WP 459等を見 筋肉疾患 (Muscular Diseases) WE 544-559 総記 WE 550 筋収縮 (Muscle Contraction) WE 500 乳児期と小児期 WS 270 菌状息肉症 (Mycosis Fungoides) WR 500 筋肉神経支配除去 (Muscle Denervation) 筋上皮腫 (Myoepithelioma) QZ 310限局性のものは部 筋肉蛋白質 (Muscle Proteins) WE 500 筋肉内注射 (Injections, Intramuscular) WB 354 580

位別に

筋肉リウマチ (Rheumatism, Muscular) は線維筋肉痛を 空気圧 (Air Pressure) 高所 WD 710 見よ 水中 WD 650 銀皮症 (Argyria) WR 265 筋皮神経 (Musculocutaneous Nerve) WL 400 空気イオン化 (Air Ionization) 神経支配される器官をも見よ、例えば前腕は WE 820 物理学 筋紡錘 (Muscle Spindles) WL 102.9 電気 QC 702 気象学 QC 969 キンマ (Betel) はArecaを見よ 生理学 QT 162.A5 筋膜 (Fascia) WE 500 公衆衛生危機的災害 WA 750 限局性のものは部位別に 筋ミトコンドリア (Mitochondria, Muscle) WE 500 治療的使用法 WB 460 金融資本 (Capital Financing) その他の使用法は主題別に 空気えん下症 (Aerophagy) WI 150 病院 WX 157 その他の特定主題は、経済学士の適当な番号に分類する 空気塞栓症 (Embolism, Air) QZ 170 筋リウマチ (Fibromyalgia) WE 544 高度の影響として WD 710 筋粒体 (Sarcosomes) は筋ミトコンドリアを見よ 减压症 WD 712 その他の障害における場合はその障害に 菌類 (Fungi) 疾病の原因として QZ 65 空気調和 (Air Conditioning) WA 774 非病原性 QK 600-635 空気の移動 (Air Movements) QC 880.4.A8 病原性 QW 180-180.5 ~による疾病の診療的考察 菌類抗原 (Antigens, Fungal) QW 573 航空問題 WD 720 ັ 南類性疾患 (Fungus Diseases) は真菌症を見よ 領土外環境 WD 758 菌類中毒 (Fungus Poisoning) はミコトキシン症を見よ 総記 WD 600 菌類毒素 (Fungal Toxins) はミコトキシンを見よ 乗物酔 WD 630 菌類胞子 (Spores, Fungal) QW 180 振動障害 WD 640 菌類ワクチン (Fungal Vaccines) WC 450 疾病の病因論 QZ 57 クアッカワラビ (Quokkas) はカンガルーを見よ 農薬の拡散 WA 240 グアナコ (Guanacos) は新世界キャメリッドを見よ 風 (一般) QC 930.5-959 空気微生物学 (Air Microbiology) QW 82 グアニジン (Guanidines) QU 61 空気 X 線撮影法 (Air Radiography) は気体撮影法を見よ 有機化学 QD 305.A8 グアニリルイミド二りん酸(Guanylyl 空襲防護 (Air raid protection) は民間防衛を見よ 空想 (Fantasy) BF 408-411 Imidodiphosphate) QU 57 グアニンヌクレオチド調節蛋白質 (Guanine Nucleotide 青年期 WS 462 Regulatory Proteins) はG蛋白質を見よ 乳児期と幼児期 WS 105.5.C7 グアノシン環一りん酸(Guanosine Cyclic 精神医学 WM 193.5.S8 Monophosphate) はcGMPを見よ 空中微生物 (Air Microbiology) QW 82 グアノシン環2',3'ーりん酸(Guanosine Cyclic 2',3'-空調 (Air Conditioning) WA 774 Monophosphate) はcGMPを見よ 空腸 (Jejunum) WI 510 グアノシン環3',5' ーリん酸 (Guanosine Cyclic 3',5'-偶蹄類 (Artiodactyla) 疾病 SF 997.5.U5 Monophosphate) はcGMPを見よ クイックテスト (Quick Test) はプロトロンビン時間を見 野生動物 QL 737.U5-737.U595 空洞高周波凝固法 (Endocavitary Fulguration) は電気凝 隅角鏡検査法(Gonioscopy) WW 210 固法を見よ 隅角切開 (Goniotomy) は棚状織切除術を見よ 腔内放射線療法 (Radiotherapy, Intracavity) は近距離照 空間行動(Spatial Behavior) 射治療法を見よ 空腹 (Hunger) 人文地理学 GF 51 栄養失調症 WD 100 心理学 BF 469 栄養調査 QU 146 空間知覚 (Space Perception) WW 105 生理学 WI 102 小児における概念形成 WS 105.5.D2 心理学的考察 BF 469 子防 WA 695 空間定位 (Spatial Orientation) は見当識を見よ 空胞化病原体 (Vacuolating Agent) はアカゲザルポリオ 空間のプライバシー (Privacy of Space) は個人空間を見 ーマウイルスを見よ ょ くえん塩酸 (Citrates) QU 98 空気 (Air) 有機化学 脂肪族化合物 QD 305.A2 工業衛生 WA 450 くえん酸カルシウムシアナミド (Citrated Calcium 公衆衛生的考察 WA 750-776 Cyanamide) はシアナミドを見よ 個人の健康に関連する場合 QT 230 くえん酸サイクル (Citric Acid Cycle) QU 98 治療 薬理学 QV 310 草 (Grasses) 物理療法学 WB 460 アレルゲンとして QW 900 大気圏WA 750-776等をも見よ 栽培 SB 197-202

よ クサノオウ属 (Chelidonium) は薬用植物を見よ 組換インターフェロンアルファ2c (Recombinant クサリヘビ曲 (Viper Venoms) WD 410 Interferon Alfa-2c) は組換体インターフェロンアルファ 櫛状眼突起 (Pecten Oculi) は網膜血管を見よ くしゃみガス (Sneezing Gas) は煙の下の毒物学 QV 665 を見よ 組換型DNA (Recombinant DNA) は組換DNAを見よ 駆除 (Disinfestation) は伝染病予防;外寄生虫侵入;ダニ 組換体インターフェロンアルファ (Interferon Alfa, インフェステーション;マダニインフェステーションを Recombinant) 免疫学 QW 800 抗ウイルス薬として QV 268.5 蚊 (Whales) QL 737.C4 抗腫瘍薬として QV 269 疾病 SF 997.5.M35 組換蛋白質 (Recombinant Proteins) QU 55 鯨類 (Cetacea) QL 737.C4 生物工学 TP 248.65.P76 化石動物学 QE 882.C5 組換ワクチン (Vaccines, Recombinant) は合成ワクチン クズ (Tapioca) はカッサバを見よ を見よ 薬代 (Fees, Pharmaceutical) QV 736 クーミス (Koumiss) は乳汁を見よ 薬の拮抗現象 (Antagonism of Drugs) は拮抗作用を見よ クモ綱 (Arachnida) QX 467-483 薬の自然史 (Natural History of Drugs) は生薬学を見よ 薬の包装 (Packaging of Drugs) は薬物包装;薬品ラベル クモ咬傷 (Spider Bite) は毒ぐも中毒を見よ クモザル (Ateles) はカツラザル科を見よ 標示を見よ クモ毒 (Spider Venoms) WD 420 果物 (Fruit) くも膜 (Arachnoid) WL 200 健康時と疾病時の補食として WB 430 くも膜炎 (Arachnoiditis) WL 200 植物栽培 SB 354-399 衛生とその他の公衆衛生的考察 WA 703 くも膜下腔 (Subarachnoid Space) WL 200 クダモノバエ (Fruit Flies) はショウジョウバエを見よ くも膜下圧 (Subarachnoid Pressure) は脳圧を見よ くも膜下出血 (Subarachnoid Hemorrhage) WL 200 [] (Mouth) WU クモ類 (Spiders) QX 471 英語索引を見よ 咬傷は毒グモ中毒 WD 420を見よ ローロ人工呼吸法 (Mouth-to-Mouth Resuscitation) は心 グラウィッツ腫瘍 (Grawitz Tumor) は腎細胞癌を見よ 肺蘇生法を見よ 口呼吸 (Mouth Breathing) WF 143 クラウドマン黒色腫S91 (Melanoma, Cloudman S91) は 特殊トピックスは、主題別に 実験的黒色腫を見よ 唇 (Labia) は外陰部を見よ クラウン (Dental Crowns) は金属冠を見よ 駆虫薬 (Anthelmintics) QV 253 クラゲ毒 (Jellyfish Venoms) は腔腸動物毒を見よ 靴 (Shoes) QT 245 暗さ (Darkness) 整形外科的 WE 880-890 生理的効果 QT 162.L5 とりめ WD 110; 視知覚 WW 105をも見よ 予防的 スポーツにおける QT 260 クラス1遺伝子 (Class I Genes) はMHCクラス1遺伝子 産業における WA 485 を見よ クッションライナー (Cushion Liners) は義歯裏装材を見 クラス2遺伝子 (Class II Genes) はMHCクラス2遺伝子 ょ 屈折異常症 (Refractive Errors) WW 300-320 クラス 2 抗原 (Class II Antigens) は組織適合性抗原クラ 診断 WW 300 ス2を見よ グラスアイオノマーセメント (Glass Ionomer 屈折疾患 (Refractive Disorders) は屈折異常症を見よ 屈折調節 (Clinical Refraction) は眼屈折を見よ Cements) WU 190 屈折率 (Refrative Index) は屈折率測定を見よ クラスター頭痛 (Cluster Headeche) WL 344 屈折率測定 (Refractometry) QC 387 クラストゲン (Clastogens) は変異原を見よ 国の健康政策 (National Health Policy) は健康政策を見 グラスファイバーギブス包帯 (Fiberglass Casts) は外科ギ ょ ブス包帯を見よ 駆梅薬 (Antiluetics) は梅毒を見よ グラナ (Grana) は葉緑体を見よ 首 (Neck) は頚部を見よ クラブラン酸 (Clavulanic Acids) QV 350 グラーフ卵胞 (Graafian Follicle) WP 320 クリプトコックス属 (Cryptococcus) QW 180.5.D3 クマザル (Monkey, Spider) はカツラザル科を見よ グルコース負荷試験(Glucose Tolerance Test) QY 470 クマネズミ属 (Rattus) はネズミ類を見よ クラミジア感染症 (Chlamydia Infections) WC 600 クマホス (Coumaphos) 獣医学 SF 809.C45 農業 SB 952.P5 特定感染症は, タイプ別に 公衆衛生 WA 240 クラミジア目 (Chlamydiales) QW 152 クマリン (Coumarins) QV 193 クラミジアーレス (Chlamydia) QW 152 クマンバチ (Hornets) はスズメバチ類を見よ グラミシジン (Gramicidins) QV 350 組換DNA (DNA, Recombinant) QU 58.5 グラム陰性菌 (Gram-Negative Bacteria) QW 131 遺伝的·倫理的重要性 QH 438.7 グラム陰性嫌気性菌(Gram-Negative Anaerobic 組換インターフェロン1型(Interferon Type I, Bacteria) QW 133 Recombinant) は組換体インターフェロンアルファを見 グラム陰性好気性菌(Gram-Negative Aerobic

胃腸薬として QV 66 Bacteria) QW 131 グリシレチン酸 (Glycyrrhetic Acid) はグリシルレチン酸 グラム陰性嫌気性杆状菌 (Gram Negative Facultatively Anaerobic Rods) QW 137 を見よ クリスタリン (Crystallins) WW 101 グラム陰性無機栄養菌 (Gram-Negative Chemolithotrophic Bacteria) QW 135 クリスタルバイオレット (Crystal Violet) はゲンチアナバ グラム陽性無胞子杆状菌(Asporogenous Rods, Gram-イオレットを見よ Positive) は細菌を見よ クリスチャンサイエンス (Christian Science) BX 6903 グラム陽性球菌 (Gram Positive Cocci) -6997 QW 142.5.C6 治療法 WB 885 精神療法 WB 885等をも見よ グラム陽性菌 (Gram Positive Bacteria) グリセリド (Glycerides) QU 85 QW 142-142.5 グラム陽性有機体 (Gram Positive Organisms) は細菌を グリセリン (Glycerin) 生化学 QU 75 見よ クラーレ (Curare) QV 140 血液保存における WII 460 クラーレ様物質 (Curare-Like Agents) は神経筋非脱分極 組織培養における QS 525 有機化学 QD 305.A4 クランピング (Clumping) は凝集反応を見よ 薬理学 QV 82 グリア線維酸性蛋白質 (Glial Fibrillary Acidic グリセリン化 (Glycerites) は溶液を見よ Protein) QU 55 グリセリンりん酸 (Glycerophosphates) QU 93 グリア中間フィラメント蛋白質 (Glial Intermediate グリセロール (Glycerol) はグリセリンを見よ Filament Protein) はグリア線維酸性蛋白質を見よ クリセン (Chrysenes) QV 138.C1 グリオキシル酸塩 (Glyoxylates) QU 98 有機化学 QD 395 グリブタミド (Glybutamide) はカルブタミドを見よ 有機化学 脂肪族化合物 QD 305.A2 クリプトコックス症(Cryptococcosis) WC 475 クリプトコックス属 (Cryptococcus) QW 180.5.D3 クリオキノール (Clioquinol) QV 255 クリオグロブリン血症 (Cryoglobulinemia) WH 400 クリプトスポリジウム (Cryptosporidium) QX 123 クリプトスポリジウム症 (Cryptosporidiosis) WC 730 グリオバストーマ (Gliobastoma) は星状細胞腫を見よ グリカン (Glycans) は多糖類を見よ 獣医学 SF 792 グリクラジド (Gliclazide) WK 825 クリプトン (Krypton) 有機化学 QD 305.S6 無機化学 QD 181.K6 グリコーゲン (Glycogen) QU 83 薬理学 QV 310 グリコーゲンシンターゼ (Glycogen Synthase) QU 136 放射性の WN 420 グリコーゲンシンテターゼ(Glycogen Synthetase)はグリ クリミア出血熱 (Hemorrhagic Fever, Crimean) コーゲンシンターゼを見よ クリル (Krill) は甲殻類を見よ グリコーゲンホスホリラーゼ (Glycogen Phosphorylase) QU 141 クールー (Kuru) WC540 グリコシダーゼ(Glycosidases) はグリコシドヒドロラーゼ グルカゴノーマ (Glucagonoma) WK 885 ブルカゴン (Glucagon) WK 801 を見よ グリコシド (Glycosides) QU 75 低血糖症に関連する場合 WK 880 心臓のは強心配糖体 QV 153を見よ グルカン (Glucans) QU 83 グルカンホスホリラーゼ (Glucan Phosphorylase) はグリ グリコシド抗生物質 (Antibiotics, Glycoside) はアミノグ コーゲンホスホリラーゼを見よ リコシド系抗生物質を見よ グルクロニダーゼ (Glucuronidase) QU 136 グリコシドヒドロラーゼ(Glycoside Hydrolases) QU 136 グルクロニド (Glucuronides) はグルクロン酸塩を見よ グリコシル化 (Glycosylation) D-グルクロノラクトンデヒドロゲナーゼ (D-蛋白質の QU 55 Glucuronolac tone Dehydrogenase) はアルデヒドデヒ グリコシル化ヘモグロビンA (Hemoglobin A, Glycosylated) WH 190 ドロゲナーゼを見よ グルクロン酸塩 (Glucuronates) QU 84 グリコネオゲネシス (Glyconeogenesis) は糖新生を見よ ブリコホリン (Glycophorin) 有機化学 QD 321 グリコラート (Glycolates) QU 98 ブルコキナーゼ (Glucokinase) QU 141 グルココルチコイド (Glucocorticoids) WK 755 有機化学 グルココルチコイド受容体 (Receptors, 脂肪族化合物 QD 305.A2 グリコール (Glycols) Glucocorticoid) WK 150 有機化学 QD 305.A4 グルコサミン (Glucosamine) QU 75 薬理学 QV 82 グルコシド (Glucosides) QU 75 グリコール酸塩 (Glycolates) はグリコラートを見よ グルコシドウロネート (Glucosiduronates) はグルクロン クリサンテマム (Chrysanthemum) は除虫菊を見よ 酸塩を見よ グリシトール (Alcohols, Sugar) は糖アルコールを見よ グルコシルトランスフェラーゼ (Glucosyltransferases) グリシルレチン酸 (Glycyrrhetinic Acid) QU 141

グルコース (Glucose) QU 75

外皮用薬として QV 60

**補食 WB 427** クルドスコヒー (Culdoscopy) WP 141 引入技術 WB 354 くる病 (Rickets) WD 145 菜理了 QU 75 クルーフ (Croup) WV 510 ブルコースオキシダーゼ (Glucose Oxidase) QU 140 くるぶし (Ankle) WE 880 883 グルコース高張液 (Hypertonic Solution, Glucose) は高 グループ精神療法 (Group Psychotherapy) は集団精神療 張グルコース液を見よ グルコース注入(Glucose Infusion)はグルコース:非経口 車椅子 (Wheelchairs) WB 320 注入を見よ カタログ W 26 グルコース負荷試験(Glucose Tolerance Test) OY 470 特定障害のためのそれは、その障害で グルコースホスファターゼ (Glucosephosphatase) はグル 車酔い (Carsickness) は乗物酔を見よ コース-6-ホスファターゼを見よ くるみ割り機状食道(Nutcracker Esophagus)は食道運動 グルコースホスファターゼ欠乏症 (Glucosephosphatase 障害を見よ Deficiency) は糖原病1型を見よ クレアチニン (Creatinine) QU 65 クレアチン (Creatine) QU 61 グルコースリん酸デヒドロゲナーゼ (Glucosephosphate Dehydrogenase) QU 140 クレアチンキナーゼ (Creatine Kinase) QU 141 グルコースりん酸デヒドロゲナーゼ欠乏症 クレアチンキナーゼアイソザイム (Creatine Kinase (Glucosephosphate Dehydrogenase Deficiency) Isoenzymes) QU 141 特殊目的に使用される場合は主題別に グルコース-6-ホスファターゼ (Glucose-6-クレアチンキナーゼイソチーム (Creatine Kinase Phosphatase) QU 136 Isozymes) はクレアチンキナーゼアイソザイムを見よ グルコース-6-ホスファターゼ欠乏症 (Glucose-6-クレアチンホスホキナーゼ (Creatine Phosphokinase) は Phosphatase Deficiency) は糖原病 1 型を見よ クレアチンキナーゼを見よ グルコース-6-りん酸デヒドロゲナーゼ (Glucose- 6-クレアチンりん酸 (Phosphocreatine) WE 500 クレオソート (Creosote) Phosphate Dehydrogenase) はりん酸デヒドロゲナーゼ を見よ 抗感染薬として QV 223 グルシトール (Glucitol) はソルビトールを見よ 毒物学 QV 627 グルタチオン (Glutathione) QU 68 クレオソーム (Nucleosomes) QU 56 グルタチオンペルオキシダーゼ (Glutathione 細胞学 QH 599 Peroxidase) QU 140 クレゾール (CresoIs) グルタチオンレダクターゼ (Glutathione Reductase) 抗感染薬として QV 223 QU 140 有機化学 QD 341.P5 ブルタミナーゼ (Glutaminase) QU 136 クレゾール酸 (Cresylic Acid) はクレゾールを見よ グルタミニルペプチドガンマグルタミル転移酵素 クレチン病 (Cretinism) WK 252 (Glutaminyl-Peptide Gamma-クリプシェラ (Klebsiella) QW 138.5.K5 Glutamyltransferase)は蛋白質-グルタミンガンマーグ クレプシェラ感染症 (Klebsiella Infections) WC 260 ルタミルトランスフェラーゼを見よ 肺炎 WC 209等をも見よ ブルタミン (Glutamine) QU 60 鼻硬化症 WV 300 グルタミン酸アンモニアリガーゼ (Glutamate-クレブス回路 (Krebs Cycle) QU 98 Ammonia Ligase) QU 138 クレマスチン (Clemastine) QV 157 グルタミン酸塩 (Glutamates) QU 60 グレンツ線 (Grenz Rays) はX線を見よ グルタミン酸-オキサロ酢酸トランスアミナーゼ クロウメモドキ属 (Rhamnus) (Glutamic-Oxaloacetic Transaminase) はGOTを見 薬用植物として QV 766 中毒 WD 500 グルタミン酸デヒドロゲナーゼ (Glutamate クロコダイル (Crocodiles) はワニ類を見よ Dehydrogenase) QU 140 クロスオーバー免疫電気泳動法 グルタミン酸ナトリウム (Sodium Glutamate) (Immunoelectrophoresis, Crossover)はカウンターイ 生化学 QU 60 ムノエレクトロホレシスを見よ 食品添加物として WA 712 クロストリジウム (Clostridium) QW 127.5.C5 グルタミン酸-ピルビン酸トランスアミナーゼ (Glutamic-クロストリジウム感染症 (Clostridium Infections) Pyruvic Transaminase) はGPTを見よ WC 368-375 グルタミン酸モノナトリウム (Monosodium ボツリズム WC 268;細菌ヘモグロビン尿症 WJ Glutamate) はグルタミン酸ナトリウムを見よ 344; 創傷感染 WC 255をも見よ グルタミンシンテターゼ (Glutamine Synthetase) はグル クロストリジオペプチダーゼA (Clostridiopeptidase タミン酸アンモニアリガーゼを見よ A) は微生物コラゲナーゼを見よ グルタルアルデヒド安定移植 (Glutaraldehyde-クロトン油 (Croton Oil) QV 75 Stabilized Grafts) は生物補綴を見よ クローニング (Molecular Cloning) は遺伝子クローニング グルテチミド (Glutethimide) QV 85 を見よ ブルテン (Gluten) QK 898.G49 クローニングベクター (Cloning Vectors) はベクターを見 グルテン性腸炎 (Gluten Enteropathy) はセリアック病を ょ クロバエ (Black Flies) はプユ科を見よ

クロフィブリン酸(Clofibrinic Acid)はクロフィブル酸を クロルメカット (Chlormequat) 植物発育調節物質として QK 745 見よ 有機化学 QD 305.A8 クロフィブル酸 (Clofibric Acid) 抗コレステロール薬として QU 95 クロルメチン (Chlormethine) はメクロレタミンを見よ クロルメロドリン (Chlormerodrin) QV 160 グロブリン (Globulins) QU 55 クロマチン (Chromatin) QU 56 クロルメロブリン (Chlormeroprin) はクロルメロドリンを 細胞学 QH 599 11. 1 クロレタジン (Chlorethazine) はメクロレタミンを見よ クロマトグラフィー (Chromatography) クロレラ (Chlorella) QK 569.C49 分析化学 (一般) QD 79.C4 有機分析 (一般) QD 272.C4 クロロアセトフェノン (Chloroacetophenone) QV 665 クロロエチレン (Chloroethylene) は塩化ビニルを見よ 定性分析 QD 98.C4 クロロエチレンポリマー (Chloroethylene Polymer) は塩 定量分析 QD 117.C5 特殊目的に使用される場合は主題別に、例えばホルモン 化ポリビニルを見よ クロロキン (Chloroquine) QV 256 測定は QY 330 クロミフェン (Clomiphene) QV 170 クロロジニトロベンゼン (Chlorodinitrobenzene) はジニ クロミフラミン (Clomipramine) QV 77.5 トロクロロベンゼンを見よ フロム (Chromium) QV 290 クロロピクリン (Chloropicrin) QV 664 クロロフェニルGABA (Chlorophenyl GABA) はバクロ 代謝 QU 130.5 フェンを見よ クロム親和系 (Chromaffin System) クロロフェノール (Chlorophenols) QV 223 内分泌学 WK 102 クロロブタノール (Chlorobutanol) QV 115 特定膜又は器官のそれは膜又は器官別に クロロプレン (Chloroprene) クロム親和性細胞腫 (Pheochromocytoma) QZ 380 発癌物質として QZ 202 局限性のものは、部位別に クロム親和性パラガングリオン (Paraganglia, 毒物学 QV 633 クロロホルム (Chloroform) QV 81 Chromaffin) 交感神経節における WL 610 クロロメチルエーテル (Chloromethyl Ether) はビス (ク その他の器官は、その器官で ロロメチル) エーテルを見よ グロムス血管腫 (Glomangioma) はグロムス腫瘍を見よ クロロヨードキン (Chloroiodoquine) はクリオキノールを グロムス腫瘍 (Glomus Tumor) QZ 340 限局性のものは部位別に 見よ クローン原性細胞分析法 (Clonogenic Cell Assay) はコロ クロム同位体 (Chromium Isotopes) ニー形成単位検定を見よ 無機化学 QD 181.C7 クローン細胞 (Clone Cells) QH 585 薬理学 QV 290 核クローニング QH 442.2 クロモグリク酸二ナトリウム (Disodium クローン病 (Crohn Disease) はCrohn病を見よ Cromoglycate) はクロモリンナトリウムを見よ クワシオルコル (Kwashiorkor) WS115 クロモマイシン (Chromomycins) QV 269 軍医 (Military Physicians) は軍事医学;医師を見よ クロモリンナトリウム (Cromolyn Sodium) QV 120 クロラミフェン (Chloramiphene) はクロミフェンを見よ 軍事医学 (Military Medicine) UH 201-570 伝記 クロラムフェニコール (Chloramphenicol) QV 350.5.C5 集合の WZ 112.5.M4 個人の WZ 100 クロラムプシル (Chlorambucil) QV 269 歴史 UH 215-324 クロランフェニコール (Cloranfenicol) はクロラムフェニ 外科 WO 800 歷史 WO 11 クロルイミプラミン (Chlorimipramine) はクロミプラミン 特殊トピックスは、主題別に 軍事衛生 (Military Hygiene) UH 600-629.5 クロルジアゼポキシド (Chlordiazepoxide) QV 77.9 軍事科学 (Military Science) U クロルデコン (Kepone) 防空 UG 730 農業 SB 952.C44 民間 UA 926-929 公衆衛生 WA 240 クロルデコン (Chlordecone) はケポンを見よ 軍隊 高射砲 UF 625 クロルテトラサイクリン (Chlortetracycline) QV 360 軍事航空学 UG 623-1435 クロルフェナミン (Chlorpheanmine) はクロルフェニラミ 軍事歯科学 (Military Dentistry) UH 430-435 ンを見よ 空軍 WD 745 クロルフェニラミン (Chlorpheniramine) QV 157 海軍 VG 280-285 クロルプドール (Chlorbutol) はクロロブタノールを見よ 軍事精神医学 (Military Psychiatry) UH 629-629.5 クロルプロチキセン (Chlorprothixene) QV 77.9 戦闘障害 WM 184をも見よ クロルプロフェンピリダミン くん蒸 (Fumigation) は滅菌法を見よ (Chlorprophenpyridamine)はクロルフェニラミンを見 軍人 (Military Personnel) 一般的トピックス U 1-145 クロルプロマジン (Chlorpromazine) QV 77.9 軍隊生活 U 750-773 クロルヘキシジン (Chlorhexidine) QV 220

復員軍人 UB 356 405

軍隊生活についての特殊な考察をも見よ、例えばリハビ リテーションの下の廃疾退役軍人 UB 360-366

軍陣外科医 (Military Surgeons) は軍事医学;外科学の下 の伝記 WZ 112.5.M4等を見よ

軍陣外科学 (Militaty Surgery) は軍事医学;外科の下の 軍陣外科 WO 800を見よ

軍心理学 (Psychology, Military) U 22.3

軍隊獸医業務 (Veterinary Service, Military) UH 650

軍隊心理学 (Military Psychology) は軍陣心理学を見よ 軍隊精神医学(Psychiatry, Military)は軍陣精神医学を見

€ (Hair) WR 450-465

経営意思決定支援システム (Decision Support

Systems, Management) W 26.5 その他の領域は、主題別に

経営情報システム (Management Information

Systems) W 26.5

救急医療情報システム WX 26.5

臨床検査情報システム QY 26.5

DBMS W 26.5

経営意思決定支援システム W 26.5

病院情報システム WX 26.5

OA W 26.5

放射線医学情報システム WN 26.5

その他の分野においては、 主題別に

計画技術 (Planning Techniques)

医療保健行政 WA 525-546

保健医療サービス W 84-84.8

病院管理 WX 150

病院施設 WX 140

その他の特定分野におけるものは、その主題別に

計画出産 (Planned Parenthood) は家族計画を見よ

計画理論 (Planning Theories) は計画技術を見よ

鶏眼 (Corns) はべんちを見よ

経管栄養 (Tube Feeding) は経腸栄養 WB 410を見よ 経管栄養補給 (Tube Feeding) は経腸栄養を見よ

経管形成 (Angioplasty, Transluminal) はバルーン血管 形成術を見よ

経管動脈拡張法 (Dilatation, Transluminal Arterial) は バルーン血管形成術を見よ

経管バルーン冠状血管形成術 (Coronary Angioplasty, Transluminal Balloon) はTPCAを見よ

頸顔面アクチノミセス症 (Actinomycosis,

Cervicofacial) WC 302

経胸腔インピーダンス (Impedance, Transthoracic) はイ ンピーダンス心電図法を見よ

経胸腔インピーダンスプレチスモグラフィー

(Plethysmography, Impedance, Transthoracic) 13 インヒーダンス心電図法を見よ

頸筋 (Neck Muscles) WE 708

軽金属 (Light Metals) は金属 QU130 等及び特殊な軽金 属の名称;アルミニウム;マグネシウムを見よ

軽愚 (Moronity) は精神遅滞を見よ

経腔的経皮的冠状血管形成術(Angioplasty,

Transluminal, Percutaneous Coronary) WG 300

経穴 (Acupuncture Points) WB 369

蛍光 (Fluorescence)

物理学 QC 477-477.4

定性および定量分析(蛍光光度法) QD 79.F4 定量分析 QD 117.F5

特殊トヒックスは主題別に、例えば尿分析におけるそれ 1 QY 185

蛍光活性化セルソーティング (Fluorescence Activated Cell Sorting) はフローサイトメトリーを見よ

蛍光眼底撮影法 (Fundus Fluorescence Photography) は フルオレセイン血管造影法を見よ

蛍光菌 (Pseudomonas fluorescens) QW 131

蛍光血管造影法 (Fluorescence Angiography) はフルオレ セイン血管造影法を見よ

蛍光顕微鏡検査法 (Microscopy, Fluorescence) QH 212.F55

肺結核診断に使用される場合は WF 300に その他の特殊な目的に使用される場合は、主題別に

蛍光抗核抗体 (Fluorescent Antinuclear Antibodies) は 抗核抗体を見よ

蛍光抗核抗体試験 (Fluorescent Antinuclear Antibody Test) は蛍光抗体法を見よ

蛍光抗体法 (Fluorescent Antibody Technique) QW 525.5.F6

臨床病理学における QY 250

特殊目的のために使用される場合は, 主題別に

蛍光光度分析 (Fluorophotometry) WW 143

蛍光光度法 (Fluorimetry) は蛍光測定を見よ

蛍光色素 (Fluorochromes) は蛍光染料を見よ

蛍光染料 (Fluorescent Dyes) QV 240

蛍光測定 (Fluorometry)

分析化学 (一般) QD 79.F4

検査室診断 QY 25

定量分析 QD 117.F5

特定目的のための使用は、主題別に

蛍光蛋白質トレーシング(Fluorescent Protein Tracing) は蛍光抗体法を見よ

蛍光透視法 (Fluoroscopy) WN 220

特定障害の診断に使用される場合は、その障害または系 12

経口投与 (Administration, Oral) WB 350

経口避妊薬 (Contraceptives, Oral) QV 177

蛍光プローブ (Fluorescent Probes) は蛍光染料を見よ 経口ポリオウイルスワクチン (Poliovirus Vaccine,

Oral) WC 556

経口薬物投与 (Drug Administration, Oral) は経口投与

蛍光 X 線映画撮影法 (Cinefluorography) は X 線映画撮影 法を見よ

警告反応 (Alarm Reaction) はストレスを見よ

脛骨 (Tibia) WE 870

脛骨骨折 (Tibial Fractures) WE 870

経済学 (Economics) 英語索引を見よ

経済競争 (Economic Competition)

主題により経済学上の適当な番号を用いる

経済的因子 (Economic Factors) は社会経済的因子を見よ 緊索脊髄症候群 (Tethered Cord Syndrome) は潜在性 分脊椎を見よ

珪酸 (Silicic Acid)

毒物学 QV 610

珪酸アルミニウム (Aluminum Silicates) 無機化学 QD 181.S6

薬理学 QV 65

珪酸充填 (Silicate Fillings) は珪酸セメントを見よ

珪酸セメント (Silicate Cement) WU 190

特殊な目的に使用される場合は主題別に、例えば歯の窩 洞治療の場合は WU 350

刑事裁判 (Criminal Justice) は刑法を見よ

形而上学 (Metaphysics) BD 100-131

形而上学的治癒 (Metaphysical Healing) は精神治癒を見よ

憩室 (Diverticulum) WI 425

憩室炎 (Diverticulitis) WI 425

形質細胞 (Plasmacytes) はプラズマ細胞を見よ

形質細胞抗原PC-1 (Plasma Cell Antigens PC-1) はBリンパ球分化抗原を見よ

形質細胞障害 (Plasma Cell Dyscrasias) は異常蛋白質症を見よ

形質細胞性骨髄腫 (Myeloma、Plasma Cell) は多発性骨 髄腫を見よ

憩室症 (Diverticulosis) は憩室炎を見よ

形質転換遺伝子(Transforming Genes)は糖遺伝子を見よ 形質転換成長因子アルファ受容体 (Receptors,

Transforming Growth Factor Alpha) はEGF-ウロガストロン受容体を見よ

形質転換動物 (Transgenic Animals) はトランスジェニック動物を見よ

形質転換部 (Transforming Region) はヌクレオチド配列 を見よ

形質導入 (Transduction, Genetic) QW 51

傾斜路 (Ramps) は建築物のアクセスのしやすさを見よ芸術 (Art) N

ま明今の佐巻中の吉

専門家の作業中の事故 WA 487.5.A78

解剖学は美術解剖学 NC 760-783.8を見よ

医師による WZ 350

児童学習 WS 105.5.E8

精神療法におけるそれは芸術療法 WM 450.5.A8を見よ

医学関連は芸術における医学 WZ 330 等を見よ 精神医学関連 WM 49

医学用イラストレーション WZ 348 をも見よ

芸術における医学 (Medicine in Art) WZ 330 精神医学に関連した WM 49

芸術における人体 (Human Figure in Art) は美術解剖学 を見よ

芸術療法 (Art Therapy) WM 450.5.A8 青年期 WS 463

乳児期と幼児期 WS 350.2

形状党 (Form Perception) WW 105

頸静脈 (Jugular Veins) WG 625.J8

頸部の下にある血液供給 WE 708をも見よ

経静脈栄養法 (Intravenous Hyrperalimentation) は非経 口全栄養を見よ

形成外科 (Surgery, Plastic) WO 600-640 鼻 WV 312

その他の部位は、部位別に

痙性対麻痺 (Spastic Paraplegia) は両麻痺を見よ

形成不良性貧血 (Anemia, Hypoplastic) は再生不良性貧血を見上

痙性麻痺(Spastic Paralysis)は筋痙縮を見よ

珪素 (Silicon)

無機化学 QD 181.S6

代謝 QU 130.5

毒物学 QV 618

継続介護 (Continuum of Care) は患者介護継続を見よ

継続看護学教育 (Nursing Education, Continuing) は看 護学継続教育を見よ

継続教育(Education, Continuing) LC 5201-6660.4 特定の継続教育用語を見よ、例えば歯学継続教育;医学 教育教育;薬学継続教育等

継続的眼球運動 (Saccadic Eye Movements) は衝動運動を見よ

継続入院審査 (Continued Stay Review) は在院時審査を 見よ

脛側半月 (Menisci, Tibial) WE 870

ケイソン病 (Caisson Disease) は減圧病 WD 712を見よ

形態学 (Morphology) は解剖学を見よ

形態形成 (Morphogenesis)

一般生物学 QH 491

人間発生学 QS 604

限局性のものは部位別に

経胎盤暴露 (Transplacental Exposure) は母体胎児間交換を見よ

経腸栄養 (Enteral Nutrition) WB 410

経腸高カロリー栄養法 (Nutrition, Enteral) は経腸栄養を見よ

頸椎 (Cervical Vertebrae) WE 725

系統発生 (Phylogeny) QH 367.5

頸動脈 (Carotid Arteries) WG 595.C2

頸動脈間神経節 (Intercarotid Ganglion) は頸動脈小体を 見よ

頸動脈血栓症 (Carotid Artery Thrombosis) WL 355

頸動脈疾患 (Carotid Artery Diseases) WL 355

頸動脈小体 (Carotid Body) WL 102.9

頸動脈小体腸瘍 (Carotid Body Tumor) WL 102.9

頸動脈腺 (Glandula Carotica) は頸動脈小体を見よ

頸動脈洞 (Carotid Sinus) WG 595.5.C2 頸動脈洞症候群 WG 560

経尿道前立腺切除 (Prostatectomy, Transurethral) は前立腺切除を見よ

珪肺結核 (Silicotuberculosis) WF 654

珪肺症 (Silicosis) WF 654

経鼻胃腸内挿管 (Intubation, Nasogastric) は胃腸内挿管 を見よ

経皮吸収 (Skin Absorption) WR 102

経皮経管冠状血管形成術 (Percutaneous Transluminal Coronary Angioplasty) は経腔的経皮的冠状血管形成術を見よ

経皮経管形成 (Percutaneous Transluminal Angioplasty) はパルーン血管形成術を見よ

経皮酸素分圧測定(Oxygen Partial Pressure

Determination, Transcutaneous) は経皮的血液ガスモニタリングを見よ

経皮症 (Erythroderma) は剝離性皮膚炎を見よ

経皮的カプノメトリ (Transcutaneous Capnometry) は経 皮的血液ガスモニタリングを見よ

経皮的血液ガスモニタリング (Blood Gas Monitoring, Tianscutaneous) QY 450

経皮的酸素測定 (Transcutaneous Oximetry) は経皮的血液ガスモニタリングを見よ

経皮的神経電気刺激(Percutaneous Electric Nerve Stimulation)は経皮的通電神経刺激法を見よ

経皮的腎結石摘出術 (Percutaneous Nephrolithotomy) は

経皮的腎造瘻術を見よ

轻度的腎造變術 (Nephrostomy, Percutaneous) W1 368

経皮的超音波砕石術 (Percutaneous Ultrasonic Lithotripsy) は砕石術を見よ

経皮的通電神経刺激法(Transcutaneous Electric Nerve Stimulation) WB 495

経皮的電気刺激 (Transdermal Electrostimulation) は経 皮的通電神経刺激法を見よ

経皮的投薬 (Percutaneous Administration) は皮膚投与を 見よ

経皮投与 (Transdermal Administration) は皮膚投与を見よ

経皮二酸化炭素分圧定量法 (Carbon Dioxide Partial Pressure Determination, Transcutaneous) は経皮的血液ガスモニタリングを見よ。

経脾門脈造影法 (Splenoportography) は門脈造影法を見よ

頸部 (Neck) WE 708

血液供給 WE 708

腫瘍は頭頸部腫瘍 WE 707を見よ

頸部腫瘍 (Neck Neoplasms) は頭頸部腫瘍を見よ

刑法 (Criminal Law)

精神医学的考察 W 740

刑務所 (Prisons) HV 8301-9025

衛生と医療サービス HV 8833-8844

精神科サービス HV 8841

囚人の性 HV 8836

経理 (Accounting)

歯科管理 WU 77

病院管理 WX 157

医業管理 W 80

看護管理 WY 77

薬局管理 QV 736

その他の特定分野はその主題別に

稽留流産 (Abortion, Missed) WQ 225

計量書誌学 (Bibliometrics) Z 669.8

特殊トピックスは、主題別に

計量心理学 (Psychometrics) BF 39

系列学習 (Serial Learning) LB 1059

痙攣 (Spasm) WL 340

気管支は気管支痙攣 WF 500を見よ

薬物の作用する QV 85

幽門 WI 150

その他の身体部位への影響は、部位別に

痙攣 (Convulsions) WL 340

抑制する薬物は抗痙攣薬 QV 85を見よ

てんかんにおける WL 385

乳児期と幼児期 WL 340

妊娠期は子かん WQ 215を見よ

獣医学 SF 895

痙攣 (Cramp) は筋痙攣を見よ

痙攣障害 (Convulsive Disorders) は舞路病;てんかんを 見よ

痙攣性体質 (Spasmophilia) はテタニーを見よ

痙攣薬 (Convulsants) QV 103

痙攣療法 (Convulsive Therapy) WM 410-412

ヘンチレンテトラゾールとともに WM 410

頸肋症候群 (Cervical Rib Syndrome) WL 500

ケイロン (Chalones) は成長抑制剤を見よ

甄腕神経痛 (Cervico-Brachial Neuralgia) WL 400

外科 (Hospital Surgery Department) は病院外科部門を 見よ

外科医 (Surgeons) は外科学の下にある伝記 WZ 112.5. S8等及び入名・住所録 WO 22を見よ

外科医一患者間人間関係 (Surgeon Patient Relations) は 医師一患者人間関係を見よ

外科イラストレーション (Illustrations, Surgical) (封医学 用イラストレーションを見よ

外科学 (Surgery) WO

腹部のは腹部の下にある外科学 WI 900-970を見よ 動物は獣医学の下にある外科学 SF 911を見よ

アトラスは手術学 WO 517等を見よ

床屋外科医 WO 11

伝記

集合の WZ 112.5.S8

軍事の WZ 112.5.M4

個人の WZ 100

心臓の問題 WG 460

心血管のは心臓血管系の下にある外科学 WG 168等を 見よ

治療計画は健康保健 WO 100-275を見よ

ケーススタディ WO 16

冷凍のは冷凍外科 WO 510等を見よ

歯科は充填修復学 WU 300-360等; 口腔外科 WU 600 -640等を見よ

人名・住所録 WO 22

疾病 WO 140

救急 WO 700-820

実験 WO 50

試験的 WO 141

ユーモアについて WZ 305.5

青年期 WO 925

乳児期と幼児期 WO 925

老年期 WO 950

産業 WO 700-820

感染 WO 184-185

保険は健康保険 W 100-275を見よ

軍事 WO 800

海軍 WO 800

産科 WQ 400-450

眼科は眼の下にある外科学 WW 168を見よ

整形外科は整形外科学 WE 168-190等を見よ

耳鼻咽喉科は耳鼻咽喉疾患の下にある 外科学 WV 168;または耳の下にある外科学 WV 200;鼻の下にある外科学 WV 300;咽喉の下にある外科学 WV 540を見上

直腸肛門は直腸の下にある外科学 WI 650を見よ

胸部は胸部外科 WF 980を見よ

外傷は WO 700-820

泌尿器は尿路 WJ 168等;または泌尿生殖器等 WJ 168 等を見よ

獣医学のは獣医学の下にある外科学 SF 911を見よ

電気外科 WO 198等;神経外科 WL 368;その他疾患, 器官, 系の名称;外科のその他のタイプの名称をも見 よ

外科学図譜 (Surgical Atlases) は手術学を見よ

外科看護 (Surgical Nursing) WY 161-162

教育 WY 18-18.5

救命教急診療の下の手術室看護 WY 162;看護 WY 154等をも見よ

外科器械 (Surgical Instruments) WO 162 公衆衛生的考察 WA 744 カタログ W 26 外科ギブス包帯 (Casts, Surgical) WO 170 外科失血 (Blood Loss, Surgical) 手術中の特定の状況については、その状況で 外科集中治療 (Intensive Care, Surgical) は集中治療を見 よ 外科手術学 (Operative Surgery) は手術学を見よ 外科手術保険 (Insurance, Surgical) W 100-275 外科診断 (Diagnosis, Surgical) WO 141 外科診療計画 (Surgical Care Plans) は健康保険を見よ 外科的移植弁 (Surgical Flaps) WO 610 手術で使用される特定の状況については、その状況で 外科的感染症(Surgical Infection)は手術創感染を見よ 外科的結紮 (Ligatures, Surgical) は縫合糸を見よ 外科的再移植 (Surgical Replantation) は再移植を見よ 外科的再手術 (Surgical Revision) は再手術を見よ 外科的ジアテルミー(Diathermy, Surgical)は電気凝固法 外科的歯科補綴 (Dental Prosthesis, Surgical) はインプ ラント材歯科用インプラント材を見よ 外科的止血(Hemostasis, Surgical) WO 500 合併症 WO 184 外科的疾患 (Surgical Diseases) は外科学を見よ 外科的修正手術 (Revision, Surgical) は再手術を見よ 外科的出血 (Hemorrhage, Surgical) は外科失血を見よ 外科的焼灼術 (Surgical Diathermy) は電気凝固法を見よ 外科的処置 (Care, Surgical) は術後管理;術前管理;外 外科的動静脈吻合術(Arteriovenous Shunt, Surgical) WG 170 外科的吻合術 (Anastomosis, Surgical) 特定状態に対する手術におけるそれは、その状態に 外科的門脈大静脈短絡 (Portacaval Shunt, Surgical) 外科的門脈短絡(Portasystemic Shunt, Surgical) ケカビ目 (Mucorales) QW 180.5.P4 外科病理学 (Pathology, Surgical) WO 142 外科用器具 (Surgical Equipment) WO 162-170 カタログ W 26 外科用ステーブル (Surgical Staplers) WO 162 外科用メッシュ (Surgical Mesh) WO 162 劇症肝不全 (Liver Failure, Fulminant) は肝性脳症を見 よ 激怒 (Rage) BF 575.A5 青年期 WS 462 乳児期と幼児期 WS 105.5.E5 下血 (Melena) QY 160 特定疾病に関連する場合は、その疾病に 下血 (Hematochezia) は胃腸出血を見よ 下剤 (Cathartics) QV 75 ケシ (Papaver) QV 90 薬用植物として QV 766 アヘン QV 90等をも見よ ケシ属 (Papaveretum) はアヘンを見よ ゲシュタルト学説 (Gestalt Theory) BF 203 ゲシュタルト療法 (Gestalt Therapy) WM 420.5.G3 化粧品 (Cosmetics) 化学技術 TP 983

美容薬 QT 275等をも見よ 下水 (Sewage) 細菌学 QW 80 処理 WA 785 一般廃棄物処理 WA 778 水質汚濁 WA 689 ケースコントロールスタディ (Nested Case-Control Studies) は症例対照法を見よ ケースベーススタディ (Case Base Studies) は症例対照法 を見よ ケースミックス (Case Mix) は診断群別定額支払方式を見 ケースレポート (Case reports) は症例研究を見よ ケタミン (Ketamine) QV 81 MILE (Blood Pressure) WG 106 一般理学的検查 WB 280 高いは高血圧 WG 340 を見よ 低いは低血圧 WG 340 を見よ 血圧監視機 (Monitors, Blood Pressure) は血圧モニタを 血圧降下薬 (Antihypertensive Agents) QV 150 血圧測定 (Blood Pressure Determination) WG 106 理学的検査 WB 280 血圧モニタ (Blood Pressure Monitors) WG 26 血影 (Red Cell Ghost) は赤血球膜を見よ 血液 (Blood) WH 化学は血液化学検査 QY 450-490等を見よ 小児 WS 300 臨床検査 QY 400-490 小体は血液細胞 WH 140等;赤血球 WH 150-180;白 血球 WH 200を見よ 誘導体 WH 450 体液成分 WH 400 吸虫は住血吸虫属 QX 355を見よ 法医学的検査 W 750 代用液は血液代用液 WH 450を見よ 判定は血液型判定と交差試験 QY 415を見よ 速度は血液速度 WG 106を見よ 抗凝固薬 QV 193;脂質 QU 85-95;血漿 WH 400等 をも見よ 血液化学分析 (Blood Chemical Analysis) QY 450-490 乳児期と幼児期 QY 450-490 法医学 W 750 獣医学 SF 772.67 血液学 (Hematology) WH 血液 (臨床分析) QY 400-490 小児 WS 300 看護における WY 152.5 血液学的検査 (Hematologic Tests) QY 400-415 特定検査の名称をも見よ 血液学的毛細血管抵抗性試験 (Capillary Resistance, Hematologic) は毛細管脆弱性を見よ 血液過少症 (Oligemia) は貧血を見よ 血液ガス分析 (Blood Gas Analysis) QY 450 獣医学 SF 774 血液型 (Blood Groups) WH 420-425 法医学検査 W 791 判定は血液型と交叉試験法 QY 415を見よ 血液型判定 (Blood Typing) は血液型判定と交差試験を見

臨床分析 QY 455 凝固因子 WH 310 血液型判定上交差試験 (Blood Grouping and 臨床病理学 QY 410 Crossmatching) QY 415 血液蛋白障害 (Blood Protein Disorders) WH 400 特殊トヒックスは、主題別に 臨床病理学 QY 455 血液型不適合(Blood Group Incompatibility) WH 420 各種の血液成分を含む特定障害は、その成分に 血液幹細胞 (Hematopoietic Stem Cells) WH 380 索引中のその他の特定障害をも見よ 血液灌流 (Hemoperfusion) WG 168 血液蛋白電気泳動法 (Blood Protein Electrophoresis) 血液稀积 (Hemodilution) WG 166 輸血における WB 356 血液透過 (Hemofiltration) 低温症における WD 670 特殊トピックスは, 主題別に 微小循環における WG 104 血液透析 (Hemodialysis) WJ 378 その他の目的に対しては、主題別に 看護 WY 164 血液吸着 (Hemosorption) は血液潅流を見よ 血液動態 (Hemodynamics) WG 106 血液凝固 (Blood Coagulation) 血液毒 (Blood Poisoning) は敗血症を見よ 臨床検査 QY 410 血液粘性度 (Blood Viscosity) WG 106 ~に作用する薬 QV 190-195 臨床分析 QY 408 生理学 WH 310 血液脳関門 (Blood-Brain Barrier) WL 200 血液凝固因子 (Blood Coagulation Factors) WH 310 血液媒介病原体 (Blood-Borne Pathogens) WA 790 臨床検査 QY 410 血液病 (Blood Diseases) は血液疾患を見よ 薬理学 QV 195 血液標本収集 (Blood Specimen Collection) QY 26 血液凝固検查 (Blood Coagulation Tests) QY 410 血液保存 (Blood Preservation) WH 460 血液凝固障害 (Blood Coagulation Disorders) WH 322 血縁 (Consanguinity) 血友病 WH 325 法医学 W 791 獣医学 SF 769.5 結婚 HQ 1026 特定障害をも見よ 原始的習慣 GN 480 血液凝固薬 (Coagulants) QV 195 血液銀行 (Blood Banks) WH 23-24 同系交配 SF 105等をも見よ 処理工程 WH 460 血縁関係 (Relationship, Blood) は血縁;家族;父権;以 血液系 (Hemic System) は血液学を見よ 生児を見よ 結核 (Tuberculosis) WF 200-415 血液計数 (Blood Cell Count) QY 402 ~のための薬物は、抗結核薬 QV 268等を見よ 獣医学 SF 772.67 生殖器のは女性生殖器結核 WP 160等:男性生殖器結 血液系妊娠合併症 (Pregnancy Complications, 核 WJ 700等を見よ Hematologic) WQ 252 獣医学 SF 887 妊娠期 WQ 256 産業 WF 405 動物の妊娠 SF 887をも見よ 法律 WF 200 血液交差適合試験 (Crossmatching, Blood) は血液型判定 看護 WY 163 と交差試験を見よ 血液細胞 (Blood Cells) WH 140 口腔は口腔結核 WI 200等を見よ 皮膚は皮膚結核 WR 245を見よ 臨床検査 QY 402 ~に作用する薬は QV 180-185 獣医学 SF 808 パラ結核病 SF 809.J6をも見よ 血液殺菌活性 (Blood Bactericidal Activity) QW 541 その他の部位は、部位別に 特殊トピックスは、主題別に 血液試験 (Blood Tests) は血液学的検査を見よ 珪肺結核 WF 654をも見よ WF 654 血液疾患 (Hematologic Diseases) WH 結核協会 (Tuberculosis Societies) WF 1 総記 WH 120 結核菌 (Mycobacterium tuberculosis) 乳児期と幼児期 WS 300 QW 125.5.M9 妊娠においては血液系妊娠合併症 WQ 252等を見よ 結核菌発育阻止物質(Tuberculostatic Agents)は抗結核 看護 WY 152.5 獣医学の SF 769.5 結核腫 (Tuberculoma) WF 200 血液循環 (Blood Circulation) WG 103 限局性 (肺以外の) ものは部位別又は関連疾病に 疾病の発現としての障害 QZ 170 結核性胸膜炎 (Pleurisy, Tuberculous) は胸膜結核を見よ 乳児期と幼児期 WG 103 結核性髄膜炎 (Meningitis, Tuberculous) は髄膜結核を見 検査 WG 103 特定タイフの循環、例えば肝循環 WF 600をも見よ 結核性膿胸 (Empyema, Tuberculous) WF 745 血液循環時間 (Blood Circulation Time). WG 103 結核性腹膜炎 (Peritonitis, Tuberculous) は腹膜結核を見 血液成分除去 (Blood Component Removal) WH 460 血液素 (Hemotoxins) は溶血素を見よ 結核性リンパ節炎 (Lymphadenitis, Tuberculous)はリン 血液増量剤 (Blood Expanders) は血液代用液を見よ パ節結核を見よ 血液代用液 (Plasma Substitutes) WH 450 結核療養所治療計画 (Sanatorium Regimen in 血液蛋白質 (Blood Proteins) WII 400 Tuberculosis) は肺結核の下のリハビリテーション

WF 330等を見よ

特殊な目的に使用される場合は、主題別に

結果再現性 (Reproducibility of Results) 特殊な目的に 使用される場合は、主題別に

結果と過程の評価(保健医療)(Outcome and Process Assessment (Health Care)) W 84 判定治療のそれは主題別に、例えば精神療法は WM 420

血管映画撮影法(Cineangiography) はシネアンギオグラフ

ィーを見よ

結果の有効性 (Validity of Results) は結果再現性を見よ血管 (Blood Vessels)

末梢 WG 500-700

外科 WG 170

特定領域又は器官のそれは、その領域又は器官に

血管運動系 (Vasomotor System) WL 610

障害 WG 560

痙性のはRaynaud病 WG 570を見よ

血管拡張の WG 578

病的狭窄 WG 560等をも見よ

調節 WG 560

血管運動障害 (Vasomotor Disorders) は血管運動系;特 定疾患の名称をも見よ

血管運動神経調節 (Vasomotor Regulation) は血管運動系 を見よ

血管運動性鼻炎 (Rhinitis, Vasomotor) WV 335

血管映画造影法(Cineangiography) WG 500

血管炎 (Vasculitis) WG 515

静脈のみのそれは WG 610

血管拡張(Vasodilation) WG 106 病的拡張症 WG 578等をも見よ

血管拡張神経障害 (Vasodilator Disorders) は病的拡張症

血管拡張薬 (Vasodilator Agents) QV 150-156

血管形成 (Angiogenesis) は血管新生を見よ

血管形成因子 (Angiogenesis Factor)

成長物質として QU 107

有系分裂における QH 605.2

血管外科学 (Vascular Surgery) WG 170

小児 WS 290

血管作動拮抗薬 (Vasoactive Antagonists) は血管拡張薬を見よ

血管作動薬(Vasoactive Agonists)は血管収縮薬を見よ 血管疾患(Vascular Diseases) WG 500-700

総記 WG 500

乳児期と幼児期 WS 290

静脈瘤 WG 620

獣医学 SF 811

心臓血管系疾患 WG等;特定器官又は系(血液供給に 対する),又は特定の血管疾患の名称をも見よ

血管腫(Hemangioma) QZ 340

限局性のものは部位別に

血管周囲細胞腫(Hemangiopericytoma) QZ 340 限局性のものは部位別に

血管収縮(Vasoconstriction) WG 106 病的狭窄 WG 560等をも見よ

血管収縮薬 (Vasoconstrictor Agents) QV 150

血管手術 (Vascular Surgery) WG 170

小児 WS 290

血管腫症(Angiomatosis) QZ 340

限局性のものは部位別に, その新生物番号に

血管神経性水腫(Angioneurotic Edema) WR 170 血管新生(Neovascularization) WG 500

血管心臟造影(Angiocardiography) WG 141.5.A3

血管性血友病 (Hemophilia, Vascular) はvon

Willebland病を見よ

血管性頭痛 (Vascular Headache) WL 344 特定の頭痛をも見よ、例えば片頭痛は WL 344y

血管造影 (Angiography) WG 500

月資の WL 141

默医学 SF 757.8

その他の特定器官または系は、部位別に

血管痴呆 (Dementia, Vascular) WM 220

血管抵抗 (Vascular Resistance) WG 106

血管透過性 (Vascular Permeability) は毛細血管透過性を見よ

血管内凝集 (Intravascular Agglutination) は血管内赤血 球凝集を見よ

血管内赤血球凝集 (Erythrocyte Aggregation,

Intravascular) WH 150

血管浮腫 (Angioedema) は血管神経性浮腫を見よ

血管平滑筋 (Muscle, Smooth, Vascular) WE 500 血管補助装置 (Vascular-Assist Devices) は心臓補助機器 を見よ

血管補綴(Blood Vessel Prosthesis) WG 170 血管免疫芽細胞性リンパ節症(Angioimmunoblastic

Lymphadenopathy)は免疫芽球性リンパ節症を見よ

血管攣縮障害 (Vasospastic Disorders) はRaynaud病を見よ

血気胸 (Hemopneumothorax) WF 746

血球 (Corpuscles, Blood) は血液細胞;赤血球;白血球を 見よ

血球 (無脊椎動物) (Hemocytes) WH 140

血球凝集 (Hemagglutination) QW 640

血球計算 (Blood Cell Count) QY 402

獣医学分野 SF 811

血球算定法 (Blood Cell Number) QY 402

血球母細胞(Hematoblast)は血液細胞を見よ

血胸 (Hemothorax) WF 746

月経 (Menstruation) WP 550-560

月経過多 (Menorrhagia) WP 555

月経困難症 (Dysmenorrhea) WP 560

月経周期 (Menstrual Cycle) WP 540

月経障害 (Menstruation Disorders) WP 550-560

過少月経 WP 552

希発月経 WP 552

その他の特定の障害の名称をも見よ

月経前期ホルモン (Progestational Hormones) WP 530 月経前緊張 (Premenstrual Tension) は月経前症候群を見

月経前症候群 (Premenstrual Syndrome) WP 560

月経増殖期 (Menstrual Proliferative Phase) は月経周期 を見よ

月経分泌期(Menstrual Secretory Phase)は月経周期を 見よ

月経閉止 (Menopause) WP 580

月経誘発物質 (Menstruation-Inducing Agents) QV 170

結合組織 (Connective Tissue) QS 532.5.C7 加令 WT 104

結合組織炎 (Fibrositis) は筋リウマチを見よ

結合組織腫瘍 (Neoplasms, Connective Tissue) 欠神てんかん (Epilepsy, Absence) WL 385 欠神発作 (Absence Seizures) は欠神てんかんを見よ 結合組織病 (Connective Tissue Diseases) WD 375 血清 (Serum) は血液:免疫血清;血清アルブミン;血清 特定疾患の名称をも見よ例えば蜂巣炎は WR 220 グロブリンを見よ 結合蛋白質 (Binding Proteins) は輸送蛋白質を見よ 血清アルブミン (Serum Albumin) WH 400 結合部 (Combining Site) は結合部位を見よ 臨床分析 QY 455 結合部位 (Binding Sites) 血清疫学的方法(Seroepidemiologic Methods) 抗原抗体反応 QW 570 特定疾患の検出に使用される場合は、その疾患に 生化学 (一般) QU 34 血清学 (Serology) QW 570 免疫化学 QW 504.5 血清学的診断法 (Serodiagnosis) QY 265-275 集理学 QV 38 結合ヘブチド (Connecting Peptide) はCペフチドを見よ 血清肝炎 (Hepatitis, Homologous Serum) はB型肝炎 結婚療法 (Marriage Therapy) は夫婦間関係心理療法を見 WG 536を見よ 血清肝炎ウイルス (Hepatitis Virus, Homologous よ Serum) QW 170 血色素 (Homoglobins) WH 190 臨床検査 QY 455 血清胸線因子(Serum Thymic Factor) は循環胸腺因子を 血色素症 (Hemochromatosis) WR 267 血清グロブリン (Serum Globulins) WH 400 欠失(遺伝学) (Deletion (Genetics)) は染色体欠損を見よ 免疫グロブリン QW 601 血腫 (Hematoma) WH 312 血清シアロムチン (Serum Sialomucin) はオロソムコイド 血漿 (Plasma) WH 400 輸血 WB 356 を見よ 血清蛋白質 (Serum Proteins) は血液蛋白質を見よ 結晶学 (Crystallography) QD 901-999 血清病 (Serum Sickness) WD 330 血漿交換 (Plasma Exchange) WB 356 血清標識 (Serum Markers) は生物学的マーカーを見よ 月状骨 (Semilunar Bone) WE 830 血清療法 (Serotherapy) は受動免疫を見よ 血漿増量剤 (Plasma Volume Expanders) は血液代用液 を見よ 結石 (Calculi) QZ 180 結晶体 (Crystallization) 胆のは胆石 WI 755を見よ 結晶構造と成長 QD 921 膀胱のは膀胱結石 WJ 500を見よ 総胆管のは総胆管結石症 WI 755を見よ 薬化学 QV 744 腎臓のは腎結石 WJ 356を見よ 物理及び理論化学 QD 548 唾液管のは唾液管結石 WI 230を見よ その他の特殊トヒックスは主題別に 血漿蛋白質 (Plasma Proteins) は血液蛋白質を見よ 尿管のは尿管結石 WJ 400を見よ 尿のは尿結石 WJ 140を見よ 血小板 (Blood Platelets) WH 300 算定 QY 402 結節性硬化症 (Tuberous Sclerosis) QS 675 血小板異常 (Blood Platelet Disorders) WH 300 結節性紅斑 (Erythema Nodosum) WR 150 結節性多発動脈炎(Polyarteritis Nodosa) WG 518 紫斑病 WH 315をも見よ 血小板活性化因子(Platelet Activating Factor) QU 93 結節性動脈周囲炎 (Periarteritis Nodosa) は結節性多発動 血液凝固学における WH 310 脈炎を見よ 結節性非化膿性皮下脂肪織炎 (Panniculitis, Nodular 血小板拮抗物質 (Platelet Antagonists) は血小板凝集阻害 Nonsuppurative) WR 140 薬を見よ 結節性リンパ腫 (Lymphoma, Nodular) は濾胞性リンパ 血小板機能検査法 (Platelet Function Tests) QY 410 血小板凝集 (Platelet Aggregation) WH 310 腫を見よ 血小板凝集阻害薬 (Platelet Aggregation Inhibitors) 血栓 (Thrombus) は血栓症を見よ QV 180 血栓症 (Thrombosis) QZ 170 血小板減少症(Thrombocytopenia) WH 300 動脈の WG 540 血小板減少性紫斑病 (Purpura, Thrombocytopenic) 脳のは脳塞栓症と脳血栓症 WL 355を見よ WH 315 頸動脈は頸動脈血栓症を見よ WL 355 冠状のは冠状動脈疾患 WG300を見よ 血小板抗凝集素 (Platelet Antiaggregants) は血小板凝集 阻害薬を見よ 硬膜血管 WL 200 血小板症(Thrombocytopathy)は血小板異常を見よ 肺のは肺塞栓症 WG 420を見よ 血小板粘着 (Platelet Adhesiveness) WH 310 洞は静脈洞血栓症 WL 355を見よ 血小板フェレーシス (Plateletpheresis) WH 460 血小板分離 (Blood Plateletpheresis) は血小板フェレーシ 血小板輸血 (Platelet Transfusion) WB 356 静脈の WG 610 血漿フロカリクレイン (Plasma Prokallikrein) はプレカ リクレインを見よ 血漿量 (Plasma Volume) WG 106 げっ歯類 (Rodentia) QL 737.R6-737.R688 実験動物として QY 60.R6 質を見よ

げっ歯類の疾病 (Rodent Diseases) SF 997.5.R64

血栓溶解療法 (Thrombolytic Therapy) QZ 170 有機化学 フィブリン溶解物質 QV 190をも見よ 脂肪族化合物 QD 305.K2 血中グルコース (Glucose, Blood) は血糖を見よ 芳香族化合物 QD 341.K2 血中グルコース自己監視 (Self-Monitoring, Blood 特殊な目的に使用される場合は、その主題別に Glucose) は血糖自己監視を見よ ケトン体 (Ketone Bodies) 結腸 (Colon) WI 520-529 有機化学 結腸炎 (Colitis) WI 522 脂肪族化合物 QD 305.K2 アメーバ性はアメーバ赤痢 WC 285を見よ 芳香族化合物 QD 341.K2 結腸間膜 (Mesocolon) WI 500 肝臓代謝及び生理学 W1 702 結腸憩室炎 (Diverticulitis, Colonic) WI 425 ケニン酸 (Chenic Acid) はデオキシコール酸を見よ 結腸憩室症 (Diverticulossis, Colonic) WI 425 解熱剤 (Febrifuges) は非ステロイド系抗炎症薬を見よ 結腸疾患 (Colonic Diseases) WI 520-529 解熱薬 (Antipyretics) は非麻薬性鎮痛薬を見よ 結腸腫瘍 (Colonic Neoplasms) W1 529 毛の色 (Hair Color) WR 450 結腸切除術 (Colectomy) W1 520 ケノジオール (Chenodiol) はデオキシコール酸を見よ 結腸造瘻術 (Colostomy) WI 520 ケノデオキシコール酸(Chenodeoxycholic Acid) WI 703 ケノデオキシコレート (Chenodeoxycholate) はデオキシ 結腸直腸外科 (専門) (Colon and Rectal Surgery (Specialty)) W1 650 コール酸を見よ 結腸のみ WI 520 ゲノム (Human Genome) はヒトゲノムを見よ 結腸内視鏡検査(CoIonoscopy) WI 520 ゲノムライブラリー (Genomic Library) QH 442.4 結腸ボリープ (Colonic Polyps) WI 529 仮稿 (Malingering) W 783 血沈 (Blood Sedimentation) QY 408 ケファリン (Cephalins) QU 93 決定理論 (Decision Theory) ゲーム (Games) は体育とトレーニング;遊戯と玩具;ス 数学的統計 QA 279.4-279.7 ポーツ;レクリエーションを見よ 特殊トピックスは、主題別に 毛虫 (Caterpillars) は鱗し類を見よ 血鉄症 (Hemosiderosis) QU 130.5 煙 (Smoke) 限局性のものは部位別に 大気汚染 WA 754 ゲットー (Ghettos) は貧民街を見よ タバコ QV 137 血糖 (Blood Glucose) QU 75 公衆衛生的考察 WA 754 臨床分析 QY 470 毒物学 QV 665 血糖降下薬 (Hypoglycemic Agents) WK 825 ゲーム理論 (Game Theory) QA 269-272 血糖自己監視 (Blood Glucose Self-Monitoring) リーダーシップ発達における HM 141 その他の使用は研究される分野に、例えば医者/看護婦 糖尿病における WK 850 血尿 (Hematuria) WJ 344 関係 WY 87 血餅 (Cruor) は死後変化を見よ ゲラダヒヒ (Baboon, Gelada) はジェラダヒヒを見よ 欠乏症 (Deficiency Diseases) WD 105-155 ケラタン硫酸 (Keratan Sulfate) QU 83 ケラチン (Keratin) QU 55 獣医学 SF 854-855 結膜 (Conjunctiva) WW 212-215 ケラト硫酸 (Keratosulfate) はケラタン硫酸を見よ 下痢 (Diarrhea) WI 407 結膜炎 (Conjunctivitis) WW 212 接触性顆粒はトラコーマ WW 215を見よ 乳児期と幼児期 WS 312 結膜疾患 (Conjunctival Diseases) WW 212 獣医学 SF 851 血友病 (Hemophilia) WH 325 下痢止め薬 (Antidiarrheals) QV 71 ケリン (Khellin) QV 150 血友病A (Hemophilia A) は血友病を見よ 血流 (Blood Flow) はレオロジーを見よ ゲル (Gels) QV 785 血流速度 (Blood Flow Velocity) WG 106 ゲルセミウム属 (Gelsemium) QV 766 血リンパ (Hemolymph) WH 400 毒物学 QV 628 ケトキノリン (Ketoquinolines) はキノロンを見よ ゲル沈降 (Gal Precipitation Test) は免疫拡張法を見よ 解毒薬 (Antidotes) QV601 ゲル内拡張テスト (Gel Diffusion Tests) は免疫拡張法を リスト QV 605 特定毒物のそれは、その毒物に ゲルマニウム (Germanium) ケトグルタル酸 (Ketoglutaric Acids) QU 98 無機化学 QD 181.G5 有機化学 QD 305.A2 楽理学 QV 290 ケトコナゾール (Ketoconazole) QV 252 ゲルミノブラストーマ (Germinoblastoma) はリンパ腫を ケトーシス性腹臥糖尿病 (Diabetes Mellitus, Ketosis-見上 ケロイド (Keloid) WR 143 Prone) はインスリン依存型糖尿病を見よ ケトーシス抵抗性糖尿病 (Diabetes Mellitus, Ketosis-限局性のものは部位別に Resistant) はインスリン非依存型糖尿病を見よ 腱 (Tendons) WE 600 17-ケトステロイド (17-Ketosteroids) WK 755 アキレスはアキレス腱 WE 880 を見よ 合成の WK 757 减圧 (Decompression) 航空宇宙医学 WD 710 ケトチフェン (Ketotifen) QV 157 ケトン (Ketones) 潜水医学 WD 650

個人の WZ 100 その他の特殊トヒックスは、主題別に 人名·住所録 WW 722 減圧症 (Decompression Sickness) 機器 WW 26 高度効果 WD 712 めがね処方 WW 350-355 航空医学 WD 712 めがね製作 WW 350-358 潜水の問題 WD 650 めかね屋 WW 704-722 潜水医学 WD 650 検眼士の役割の名称をも見よ、例えば視能訓練は 減圧痛 (Bends) は減圧症を見よ WW 405 腱移行術 (Tendon Transfer) WE 600 検眼鏡検査法 (Ophthalmoscopy) WW 143 権威主義 (Authoritarianism) 心理学 BF 698.35.A87 獣医学 SF 891 社会心理学 HM 271 肩関節 (Shoulder Joint) WE 810 牽引 (Traction) WE 190 研究 (Research) 英語索引を見よ 原因不明原発性腫瘍転移 (Neoplasm Metastasis, Unknown Primary) は原発不明腫瘍を見よ 研究援助 (Research Support) 原因不明性組織球増殖症 (Histiocytosis X) は (NLM分類表では形式番号 20-20.5) Langerhans細胞組織球症を見よ 科学 Q 180-180.5 研究機関 (Institutes) はアカデミーと研究機関を見よ 眩暈 (Vertigo) WV 255 メニエール病 WV 258を見よ 研究計画 (Research Design) 疾病の発現 QZ 140 (NLM分類表では形式番号20-20.5) 科学 Q 180.AI等 幻影肢 (Phantom Limb) WE 170 研究者 (Research Personnel) 検影法 (Retinoscopy) は屈折異常症の下の診断 医学の W 20.5 WW300を見よ 科学の (一般) Q 180. A5-Z 検影法 (Shadow Test) は眼屈折を見よ 人名・住所録 [国別] Q 145 検疫 (Quarantine) WA 230 研究が行われる分野の名称をも見よ 法律 WA 32-33 空港と港湾 WA 234 研究所 (Research Institutes) はアカデミーと研究機関を 獣医学 SF 740 見上 地域別 SF 621-723 研究助成金 (Subsidies, Research) は研究援助を見よ 検疫病院 (Quarantine Hospitals) は専門病院を見よ 研究費助成金 (Grants and Subsidies, Research) は研究 腱炎 (Tendinitis) WE 600 援助を見よ 減塩食 (Diet, Sodium-Restricted) WB 424 限局性回腸炎 (Ileitis, Regional) はCrohn病を見よ 調理 WB 424 限局性強皮症 (Scleroderma, Circumscribed) WR 260 原猿類 (Prosimii) はStrepsirhiniを見よ 限局性神経皮膚炎 (Neurodermatitis, Circumscribed) は 嫌悪療法 (Aversive Therapy) WM 425.5.A9 神経皮膚炎を見よ 限界値 (Threshold Limit Values) は最大許容被爆レベル 限局性腸炎 (Enteritis, Regional) はCrohn病を見よ を見よ 原形質膜 (Plasma Membrane) は細胞膜を見よ 原価管理 (Cost Control) 原形質類器官 (Organoids) QH 581-581.2 一般 HD 47.3 微小体 QH 603.M35 歯科学 WU 77 言語 (Language) P 1-410 病院 WX 157 障害 WL340.2 医療 W 74 精神分析,精神分析療法,精神分析学的解釈 看護 WY 77 WM 460.5.L2 薬学 QV 736 心理学 BF 455-463 幻覚 (Hallucinations) WM 204 その他の特殊トピックスは、主題別に 幻覚剤 (Hallucinogens) QV 77.7 コミュニケーション WM 460.5.C5 等をも見よ 原核細胞 (Prokaryotic Cells) QW 51 言語 (Speech) WV 501 幻覚発動薬 (Psychedelic Agents) は幻覚剤を見よ 発達は言語発達 WS 105.5.C8等を見よ 腱滑膜炎 (Tenosynovitis) WE 600 健康 (Health) 獣医学 SF 901 英語索引を見よ 減価償却 (Depreciation) は英語索引を見よ 健康維持機構 (Health Maintenance Organizations) 原価と原価分析 (Costs and Cost Analysis) W 132 歯科学 WU 77 健康医療状態 (Health Status) WB 141.4 病院 WX 157 健康管理 (Health Administration) WA 525-546 医療 W 74 健康管理援助計画 (Health Care Rationing) WA 525-看護 WY 77 薬学 QV 736 健康管理改革 (Health Care Reform) WA 525-546 原芽胞子症 (Hemisporosis) はスポロトリクム症を見よ 健康管理システム (Health Care Systems) は医療サービ 検眼 (Optometry) WW 704-722 ス提供を見よ 伝記 健康管理追求行動 (Health Care Seeking Behavior) は患 集合の WZ 122.5.07 者保健医療の受容を見よ

健康管理歴 (Health Records, Personal) は病歴を見よ 健康教育 (Health Education) 非公式 WA 590 身体的は体育とトレーニング QT 255を見よ 学校教科書 QT 200-215 患者の下の教育をも見よ 健康計画 (Health Planning) 政府 WA 525-546 保健医療サービスに関して W 84 その他の特殊なトビックスに関するそれは、主題別に 健康計画機構 (Health planning Organizations) 特殊分野においては主題別に、例えば眼科は WW 23 健康計画支援(Health Planning Support) WA 525-546 健康計画の補助 (Subsidies, Health Planning) は健康計 画支援を見よ 健康計画の容認と補助 (Grants and Subsidies, Health Planning) は健康計画支援を見よ 肩甲骨 (Scapula) WE 810 健康傷害の評価(Health Risk Appraisal)は健康状態指標 健康状態指標 (Health Status Indicators) WA 900 特殊トピックスは、主題別に 健康政策 (Health Policy) 政府 WA 525-546 特殊トピックスは、主題別に 健康増進 (Promotion of Health) は健康促進を見よ 健康促進 (Health Promotion) 政府 WA 525-546 教育を通して WA 590 特殊トピックスは、主題別に 健康調査 (Health Surveys) WA 900 慢性疾患 WT 30 歯科のは歯科健康調査 WU 30を見よ ダイエットは栄養調査 QU 146を見よ 老人の WT 30 病院調査 WX 27 看護調査 WY 31 公衆衛生 WA 900 衛生の WA 672 特別な集団 WA 300等 健康と福祉計画 (Health and Welfare Planning) は健康 計画を見よ 健康日誌 (Health Diaries) は病歴を見よ 健康への態度 (Attitude to Health) W 85 その他の特定主題は, 主題別に 健康保険 (Insurance, Health) W 100-275 法医学的考察 W 900 外科の W 100-275 健康優先 (Priorities, Health) は保健医療優先順位を見よ 言語音響学 (Speech Acoustics) WV 501 言語音明瞭度(Speech Intelligibility) 青年期 WS 462 乳児期と幼児期 WS 105.5.C8 生理学的考察 WV 501 言語障害 WM 475等 言語学 (Linguistics) P 121-149 言語学習 (Verbal Learning) LB 1139.L3

言語構音テスト (Speech Articulation Tests) WV 501

心因性障害における WM 475

神経障害における WL 340.2 言語行動 (Verbal Behavior) 青年期 WS 462 乳児期と幼児期 WS 105.5.C8 一般心理学 BF 455 生理学的考察 WV 501 社会心理学 HM 258 言語能力 BF 463. V45 言語自己防衛 BF 637. V47 言語障害 WM 475等 言語識別 (Speech Discrimination) は言語知覚を見よ 言語障害 (Language Disorders) 一般 WL340.2 乳児期と幼児期 WL 340.2等 神経的 WL 340.2 心因的 WM 475 言語障害 WM 475等をも見よ 言語障害 (Speech Disorders) 喉頭及び会話にともなうその他の器官に関連する場合 WV 500 神経性 WL 340.2 心因性 WM 475 治療法 WL 340.2; WM 475; WV 500 言語療法 WM 475等をも見よ ろうあ者 WV 280をも見よ 言語シンセサイザー (Speech Synthesizers) は障害者用コ ミュニケーション補助具を見よ 言語知覚 (Speech Perception) WV 272 言語治療 (Language Therapy) 一般 WL 340.2 神経的原因をもつ障害に対して WL 340.2 心因的原因をもつ障害に対して WM 475 言語的強化 (Reinforcement, Verbal) LB 1065 言語テスト (Language Tests) 神経的原因をもつ失語症に対して WL 340.5 心因的原因をもつ失語症に対して WM 475.5 一般的及び神経的言語障害に対して WL 340.2 心因的言語障害に対して WM 475 言語トレーニング (Language Training) は言語治療を見 ょ 言語発達 (Language Development) WS 105.5.C8 正規教育 LB 1139.L3 言語発達障害 (Language Development Disorders) 神経的 WL 340.2 WM 475 言語発達遅滞 (Language Delay) は言語発達障害を見よ 言語表出能測定法(Speech Production Measurement) WV 501 心因性障害における WM 475 神経性障害における WL 340.2 言語病理学 (Language Pathology) は構音言語病理学を見 İ 言語理解力検査 (Language Comprehension Tests) は言 語テストを見よ 言語療法 (Speech Therapy) 一般 WL 340.2 神経性障害のための WL 340.2. 心因性障害のための WM 475 言語障害の下の治療 WL 340.2等をも見よ 言語連想テスト (Word Association Tests) 精神医学 WM 145.5.W9

ょ 心理学 BF 698.8.A8 原子力戦争 (Atomic Warfare) は核戦争を見よ 検査 (Tests) は検査室診断;心理テスト WM 145等;血 原子炉 (Nuclear Reactors) QC 786.4 786.8 清学的診断法:その他の特定テストの名称を見よ 産業災害 WA 470 検査 (Examination) は診断:特定タイプの検査の名称を 原子炉工学 TK 9202-9230 見よ、例えば神経検査法 放射性廃棄物 WA 788 用鎖関節 (Acromioclavicular Joint) WE 810 特殊な利用法は、主題別に 検査室 (Hospital Laboratories) は病院検査室を見よ 減数分裂 (Meiosis) QH 605.3 検査室情報システム (Laboratory Information 原生動物 (Protozoa) QX 50-151 Systems) は臨床検査情報システムを見よ 顕性二分脊椎 (Spina Bifida Manifesta) は囊胞性二分脊 検査室診断 (Diagnosis, Laboratory) QY 椎を見よ 青年期 WS 141 建設債発行 (Bond Issues, Construction) は建設融資を見 乳児期と幼児期 WS 141 老年期 WT 100 建設融資 (Financing, Construction) WX 157 その他の年令集団へ QY 建設用借款 (Construction Loans) は建設融資を見よ 獣医学の SF 772.6-773 元素 (Elements) 検査室マニュアル (Laboratory Manuals) 生化学 QU 130 (NLM 分類表では形式番号 25) 無機化学 QD 181 発生学 QS 625 非金属 (薬理学) QV 138 法医学 W 625 物理化学 QD 466-469 組織学 QS 525 同位体 QD 181等;放射性同位体 WN 420等;特殊化 免疫学 QW 525 学元素をも見よ 毒物学 QV 602 幻想肢 (Phantom Limb) WE 170 検査室用マーカー (Markers, Laboratory) は生物学的マ 减速 (Deceleration) WD 720 ーカーを見よ 腱損傷 (Tendon Injuries) WE 600 検査用試験キット (Diagnostic Reagent Kits) は診断用試 獣医学 SF 901 験キットを見よ 検体取り扱い法 (Specimen Handling) QY 25 大楠 (Cuspid) WU 101 臨床病理学以外の分野におけるそれは、その分野で 検死 (Autopsy) QZ 35 懸濁液 (Suspensions) QV 785 法医学的 W 825 懸濁化剤 (Suspending Agents) は賦形剤を見よ 獣医学分野 SF 769 ゲンタマイシン (Gentamicins) QV 350.5.G3 剖検を必要とする特殊な状態名、例えば薬物乱用 ゲンチアナ (Gentian) は薬用植物を見よ WM 270を見よ ゲンチアナバイオレット (Gentian Violet) 幻肢 (Phantom Limb) WE 170 駆虫薬として QV 253 原子医学 (Atomic Medicine) は核医学を見よ 抗感染薬として QV 235 原始医術 (Medicine、Primitive) は伝統医学を見よ 建築 (Architecture) NA 検死官と監察医 (Coroners and Medical Examiners) 公衆衛生的考察 WA 795-799 病院の設計と建築 WX 140;住居 WA 795等;特定タ 原子吸光 (Atomic Absorption) は原子吸光分光側光法を イプの建築物、例えば歯科技工室 WU 23-24をも見よ 建築材料 (Constructioa Materials) TA 401-492 原子吸光分光測光法(Spectrophotometry, Atomic 産業廃棄物 WA 788 Absorption) QC 454.A2 建築物のアクセスのしやすさ (Architectural 特殊な目的に使用される場合は主題別に、例えば血液化 Accessibility) 学検査は QY 450-490等 健康施設における WX 140 現実検討 (Reality Testing) 公衆衛生的考察 WA 795-799 小児心理学 WS 105.5.S3 特定のタイプの建物をも見よ、例えば薬物依存症管理セ 精神分析 WM 460.5.E3 ンターは WM 29-29.1等 研修期間 (Residencies) はインターンとレジデント研修期 原虫感染症(Protozoan Infections) WC 700-770 を見よ 獣医学·SF 780.6 原住民 (Aborigines) 見当識 (Orientation) インディアン E 51-99 英語索引を見よ エスキモー E 99.E7 検尿 (Urinalysis) QY 185 特殊トピックスは、主題別に 献納 (Dedications) は記念日と特別行事を見よ オーストラロイド人種 GN 662-671をも見よ 原発性心筋疾患 (Myocardial Diseases, Primary) は心筋 肩手症候群 (Shoulder Hand Syndrome) WE 810 疾患を見よ 腱鞘 (Tendon Sheaths) は腱を見よ 原発性線毛機能不全症候群 (Immotile Cilia 現職教育 (Inservice Training) HF 5549.5.T7 Syndrome) は線毛運動障害を見よ 病院における WX 159 原発不明腫瘍 (Neoplasms, Unknown Primary) 特定の職業に対しては主題別に、例えば看護助手は WY 19312 腱反射 (Reflex, Tendon) は伸展反射を見よ 原子力エネルギー (Atomic Energy) は核エネルギーを見

顕微于渉法 (Interferometry, Microscopic) は干渉顕微鏡 検査法を見よ

顕微鏡検査法 (Microscopy) QH 201-278.5

組織学 QS 525

側微法 QC 101-114

病理学 QZ 25

細隙灯 WW 143

特定の目的に使用される場合は、主題別に

顕微鏡写真撮影法(Photomicrography) Q11 251

顕微鏡切片作成法(Microtomy) QH 233

剣尾綱 (Xiphosura) はカブトガニを見よ

顕微手術 (Microsurgery) WO 512

限局性のものは部位別に

顕微X線撮影法 (Microradiography) WN 100

健忘 (Amnesia) WM 173.7

腱膜瘤 (Bunion) は外反母趾を見よ

件名標目 (Subject Headings) Z 695-695.1

医学 Z 695.1.M48

原油 (Crude Oil) は石油を見よ

減量 (Weight Reduction) は体重減少を見よ

コアグラーゼ (Coagulase) WH 310

特殊トピックスは、主題別に

コイ (Carp) QL 638.C94

疾患 SH 179.C3

実験動物として QY 60.F4

語彙 (Vocabulary) P 305

特殊トピックスは、主題別に

コイ科 (Cyprinidae) SH 167.C3

解剖学と生理学 QL 638.C94

疾病 SH 179.C3

コイタス (Coitus)

動物 (一般) は交尾 QL 761を見よ

人間 HQ 19-30

精神生理学的問題 WM 611SA

女性 WP 610

男性 WJ 709

コイン形病巣 (Coin Lesion, Pulmonary) WF 658

高圧液体クロマトグラフィー (Chromatography, High

Pressure Liquid)

分析化学 QD 79.C454

高圧酸素療法(Hyperbaric Oxygenation) WF 145

一般的治療に使用される場合 WB 342

その他の特殊状態の治療の場合は、主題別に

抗アドレナリン剤(Adrenolytics)はアドレナリン作用薬を見よ

抗アドレナリン作用薬 (Adrenergic-Blocking Agents) は アドレナリン拮抗剤を見よ

抗アメーバ薬 (Amebicides) QV 255

高アルドステロン症 (Hyperaldosteronism) WK 770

抗アンドロゲン (Antiandrogens) はアンドロゲン拮抗剤を 目 ト

好異種抗体 (Antibodies, Heterophile) QW 575

抗イディオタイプ抗体 (Antibodies, Anti-Idiotypic) QW 575

高インスリン血症 (Hyperinsulinism) WK 880

抗ウイルス薬(Antiviral Agents) QV 268.5

抗うつ薬 (Antidepressive Agents) QV 77.5

抗エストロゲン (Antiestrogens) はエストロゲン拮抗薬を ほよ

高エネルギー放射線療法(Radiotherapy, High-

Energy) WN 250.5.R3

放射線療法の下の特殊トピックスをも見よ

講演 (Lectures) は NLM分類表では形式番号 9 を見よ

好塩基球 (Basophils) WH 200

抗炎症性鎮痛薬 (Analgesics, Anti Inflammatory) はステロイド系抗炎症薬を見よ

抗炎症薬 (Anti Inflammatory Agents) QV 247

構音 (Articulation) は発話を見よ

構音言語病理学 (Speech Language Pathology)

神経的 WL 340.2

心因的 WM 475

構音障害 (Stuttering) WM 475

構音障害 (Articulation Disorders)

神経的 WL 340.2

心因的 WM 475

硬貨 (Coins) は貨幣収集を見よ

航海 (Voyages) は探険;旅行を見よ

公害 (Environmental Pollution) WA 670

特定タイプの汚染、例えば水質汚染 WA 689をも見よ

口蓋 (Palate) WV 410

裂は口蓋裂 WV 440を見よ

歯科学 WU 140

胃腸病学 WI 200

腫瘍は口蓋腫瘍 WU 280等を見よ

口蓋腫瘍 (Palatal Neoplasms) WU 280

耳鼻咽喉医の対象としての WV 410

口蓋垂 (Uvula) WV 410

口蓋栓子 (Palatal Obturators) WV 440

口蓋帆咽頭不全(Velopharyngeal Insufficiency)

WV 410

口蓋扁桃 (Palatine Tonsil) は扁桃を見よ

抗潰瘍薬 (Anti-Ulcer Agents) QV 69

口蓋裂 (Cleft Palate) WV 440

口蓋裂補綴 (Cleft Palate Prosthesis) は口蓋栓子を見よ

硬化液剤 (Sclerosing Solutions) QV 786

光化学 (Photochemistry) QD 701-731

産業 TP 249.5

他の特殊トピックスは、主題別に

光化学オキシダント (Oxidants, Photochemical)

WA 754

光化学療法 (Photochemotherapy) WB 480

光学 (Optics) QC 350-467

機器 QC 370.5-379

生理学的は検眼 WW 704等;視覚 WW等を見よ

立体鏡検査 WN 100

工学 (Engineering) TA

生物医学のは生体医用工学 QT 36を見よ

総記 TA 144-145

病院保守管理部門 WX 165

衛生のは衛生工学 WA 671等を見よ

高額医療 (Insurance, Health, Catastrophic) は重病保険を見よ

高額医療費保険 (Catastrophic Health Insurance) は重病 保険を見よ

抗核因子 (Antinuclear Factors) は抗核抗体を見よ

高額技術 (Technology, High-Cost)

医学 W 74

その他のトピックスは、特定のものであれば主題別に分類する;一般的なものであれば経済学上の適当な番号を用いる

抗核抗体 (Antibodies, Antinuclear) QW 575 工学心理学 (Engineering Psychology) は人間工学を見よ 口蓋栓塞子 (Obturators, Palatal) は口蓋栓子を見よ 光学読取装置 (Optical Readers) は自動データ処理を見よ 甲殼類 (Crustacea) QX 463 QZ 190 硬化症 (Sclerosis) 散在性は多発性硬化症 WL 360を見よ 遺伝性脊髄はFriedreich運動失調症 WL 390を見よ 初老期は初老期痴呆 WM 220を見よ 進行性汎発性は全身性強皮症 WR 260を見よ 抗かび薬 (Antifungal Agents) QV 252 抗真菌性抗生物質 QV 252; 産業用殺かび薬 SB 951.3をも見よ 抗鎌状貧血薬 (Antisickling Agents) QV 180 硬化薬注射 (Injections, Sclerosing) は硬化液剤を見よ 硬化療法 (Sclerotherapy) WB 354 特殊トピックスは、主題別に 高カルシウム血症(Hypercalcemia) WD 200.5.C2 強姦 (Rape) 犯罪学 HV 6558-6569 法医学的考察 W 795 被害者のための治療 WM 401 睾丸 (Testis) は精巣を見よ 抗癌遺伝子 (Antioncogenes) は腫瘍抑制遺伝子を見よ 睾丸炎 (Orchitis) WJ 830 抗癌剤感受性テスト (Anticancer Drug Sensitivity Tests) は抗腫瘍薬効力検定を見よ 抗癌剤スクリーニング定量法 (Antitumor Drug Screening Assays) は抗腫瘍薬効力検定を見よ 睾丸疾患 (Testicular Diseases) は精巣疾患を見よ 睾丸腫瘍 (Testicular Neoplasms) WJ 858 交感神経系 (Sympathetic Nervous System) 小児 WS 340 交感神経興奮性アミン (Amines, Sympathomimetic) は 交感神経作用薬を見よ 交感神経作動薬 (Adrenomimetics) はアドレナリン作用薬 交感神経作用薬 (Sympathomimetics) QV 129 交感神経遮断 (Sympathetic Nerve Block) は自律神経ブ ロックを見よ 交感神経遮断薬(Sympatholytics) QV 132 交感神経受容体 (Adrenergic Receptors) はアドレナリン 受容体を見よ 交感神経除去 (Denervation, Sympathetic) は交感神経切 除術を見よ 交感神経節 (Ganglia, Sympathetic) WL 610 交感神経切除術(Sympathectomy) WL 610 交感神経伝達物質遊離物質 (Sympathetic Transmitter Releasers) は交感神経作用薬を見よ 睾丸水瘤 (Hydrocele) WJ 800 交感性眼炎 (Ophthalmia Sympathetic) WW 525 睾丸性女性化(Testicular Feminization) W I712 交感性ブドウ膜炎 (Uveitis, Sympathetic) は交感性眼炎 抗感染薬 (Anti-Infective Agents) QV 250-268.5 抗癌複合製剤(Anticancer Drug Combinations)は併用抗

腫瘍薬を見よ

後眼房 (Posterior Chamber) は眼を見よ

睾丸ホルモン (Testicular Hormones) WI 875

抗ガンマグロブリン抗体(Antigamma Globulin

Antibodies) は抗イディオタイプ抗体を見よ 抗癌薬 (Antineoplastic Agents) は抗腫瘍薬を見よ 後期遺伝子転写(Late Gene Transcription)は遺伝情報転 写を見よ 好気菌属 (Aerobacter) はEnterobacter属を見よ 好奇心 (Curiosity) は探索行動を見よ 好気生活 (Aerobiosis) QU 120 工業衛生 (Industrial Hygiene) は職業衛生を見よ 公共機関間関係(Interinstitutional Relations) 病院 WX 160 その他の機関の種類は、 主題別に 公共機関の倫理 (Ethics, Institutional) 特殊なトピックスは主題による、例えば病院の場合 WX 150 抗凝固薬 (Anticoagulants) QV 193 工業細菌学(Industrial Bacteriology)は細菌学を見よ 公共事業団体税 (Institutional Tax) は税を見よ 公共資金 (Financing, Public) は国家的財政援助を見よ 公共住宅 (Public Housing) ホテル WA 799等 低価格住宅 HD 7288.77 7288.78 農村 HD 7289 衛生管理 WA 795-799 公共政策 (Public Policy) 流産 HQ 767 レトリル QZ 267 その他の分野は, 主題別に 工業微生物学 (Industrial Microbiology) QW 75 公共輸送機関 (Public Carriers) は交通機関を見よ 公共輸送機関 (Carriers, Public) は鉄道 WA 810等及び その他の輸送機関の形式名を見よ 工業用人工呼吸器 (Respirators, Industrial) は呼吸保護用 具を見よ 抗拒絶療法 (Antirejection Therapy) は免疫抑制を見よ 合金 (Alloys) 分析 QD 133-137 歯科応用 WU 180 特定応用は主題別に,例えば整形外科に使用される WE 26, WE 172等 抗菌類薬(Antifungal Agents)は抗かび薬を見よ 航空 (Aviation) TL 英語索引を見よ 航空,身体的基準 (Aviation, Physical Standards) は航 空の下の標準 WD 705を見よ 口腔医学 (Oral Medicine) は歯科学を見よ 航空医学 (Aviation Medicine) は航空宇宙医学を見よ 航空宇宙医学 (Aerospace Medicine) WD 700-758 航空医学 WD 700-745 心理学的考察 WD 730 一般 WD 700-745 宇宙医学 WD 750-758 心理学的考察 WD 754 航空宇宙医学の心理学的考察(Psychological aspects of Aerospace Medicine) は航空宇宙医学を見よ 航空宇宙医学の精神医学的考察 (Psychiatric Aspects of Aerospace Medicine) は航空宇宙医学を見よ 口腔衛生 (Oral Hygiene) WU 113 小児 WU 113.6 口腔ガルバニズム (Galvanism, Oral) は口腔内ガルバニ ズムを見よ

航空看護(Aviation Nursing)は看護の下の航空 WY 143 を見よ 口腔カンジダ症 (Candidiasis, Oral) WC 470 口腔乾燥症(Xerostomia) W1 230 口腔奇形 (Mouth Abnormalities) WU 101.5 航空機事故 (Accidents, Aviation) WD 740 事故の下の特殊トビックスをも見よ 口腔外科 (Surgery, Oral) WU 600-640 口腔外科医の人名・住所録 WU 22 乳児期と幼児期 WU 480 口腔外科医の人名・住所録 (Surgeons, Oral, Directories) は口腔外科の下にある人名・住所録 WU 22 を見よ 口腔結核 (Tuberculosis, Oral) W1 200 歯科医の対象としての WU 140 口腔再水和作用 (Rehydration, Oral) は輸液療法を見よ 航空歯科学 (Aviation Dentistry) は歯科学;航空宇宙医 学;軍事歯科学を見よ 航空事故 (Aviation Accidents) は航空機事故を見よ 口腔疾患 (Mouth Diseases) 歯科医のための総記 WU 140 治療 WU 166 胃腸科医のための総記 WI 200 治療 WI 200 口腔出血 (Oral Hemorrhage) WU 140 口腔腫瘍 (Mouth Neoplasms) WU 280 胃腸科医のための著作 WI 200 口腔症状発現 (Oral Manifestations) WU 290 特定疾患に対するそれは、その疾病 口腔診断 (Diagnosis, Oral) WU 141 口腔清掃度指数 (Oral Hygiene Index) WU 30 航空性中耳炎 (Otitic Barotrauma) は中耳炎を見よ 口腔先天異常 (Mouth Abnormalities) WU 101.5 口腔単純ヘルペス (Herpes Simplex, Oral) はヘルペス性 口内炎を見よ 口腔底 (Floor of Mouth) は口底を見よ 口腔内ガルバニズム (Electrogalvanism, Intraoral) 口腔内再水化療法 (Oral Rehydraion Therapy) は輸液療 法を見よ 口腔内灼熱症候群 (Burning Mouth Syndrome) WU 140 口腔粘膜 (Mouth Mucosa) 歯科医の対象としての WU 101 胃腸科医の対象としての WI 200 口腔白斑 (Leukoplakia, Oral) WU 280 胃腸科医の対照としての WI 200 口腔微生物学 (Dental Microbiology) QW 65 航空病 (Airsickness) は乗物酔を見よ 口腔病学 (Stomatology) は口;口腔疾患を見よ 口腔病巣感染(Dental Focal Infection) は歯性病巣感染を

見よ

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口腔病理学 (Pathology, Oral) WU 140

口腔保健 (Oral Health) WU 113

小児 WU 113.6

口の下の病理学 WU 140 と歯 WU 140 をも見よ

口腔補綴前手術 (Surgery, Oral, Preprosthetic)

口腔モニリア症 (Moniliasis, Oral) は口腔カンジダ症を見

WU 140 顎損傷 WU 610 口腔及び歯科損傷 WU 158 外科 WU 600-640 抗グロブリン (Antiglobulins) は抗イディオタイプ抗体を 抗グロブリン消費テスト (Antiglobulin Consumption Test) はCoombsテストを見よ 抗グロブリンテスト (Antiglobulin Test) はCoombsテス トを見よ 行軍骨折 (Fractures, March) は疲労骨折を見よ 工芸 (Industrial Arts) はテクノロジーを見よ 抗痙攣薬 (Anticonvulsants) QV 85 攻擊性 (Aggression) 動物 QL 758.5 心理学 青年期 WS 462 成人 BF 575.A3 乳鬼期と幼鬼期 WS 105.5.S6 社会的行動障害 青年期 WS 463 成人 WM 600 乳児期と幼児期 WS 350.8.A4 暴力行為 HM 281-283をも見よ 高血圧症 (Hypertension) WG 340 高血圧浮腫蛋白尿妊娠中毒症(Hypertension-Edema-Proteinuria Gestosis) は晩期妊娠中毒症を見よ 抗結核性抗生物質 (Antibiotics, Antitubercular) 薬理学 QV 268 治療的利用 WF 360 抗結核薬 (Antitubercular Agents) 薬理学 QV 268 治療的利用 WF 360 抗結核性抗生物質 QV 268をも見よ 抗血小板剤 (Antiplatelet Agents) は血小板凝集阻害薬を 見よ 抗血清 (Antisera) は免疫血清を見よ 抗血栓症薬 (Antithrombotic Agents) は線維素溶解薬を 高血糖高浸透圧性非ケトン性昏睡 (Hyperglycemic Hyperosmolar Nonketotic Coma) WK 830 高血糖症 (Hyperglycemia) WK 880 抗原 (Antigens) QW 573 組織適合性における WO 680 抗原気管支誘発検査 (Antigen Bronchial Provocation Tests) は気管支誘発検査を見よ 抗原決定基 (Antigenic Determinants) 特殊トピックスは、主題別に 抗原抗体反応 (Antigen-Antibody Reactions) QW 570 抗原受容体 (Receptors, Antigen) QW 573 抗原性補強剤 (Immunoadjuvants) はアジュバントを見よ 抗原虫薬(Antiprotozoal Agents) QV 254-258 抗原提示細胞 (Antigen-Presenting Cells) QW 568 抗原特異性 (Antigenic Specificity) は抗原決定基を見よ 後見人 (Legal Guardians) 特殊トピックスは、主題別に 膠原病 (Collagen Diseases) WD 375 特定疾患名をも見よ 硬膏 (Plasters) は外皮用剤;刺激薬を見よ 咬合 (Occlusion) は歯科咬合を見よ

口腔リハビリテーション (Mouth Rehabilitation)

合指症 (Syndactyly) WE 835 咬合異常 (Malocclusion) WU 440 高次神経活動 (Higher Nervous Activity) WL 102 咬合器 (Dental Articulators) WU 26 鉱質コルチコイド (Mineralocorticoids) WK 755 抗高血圧薬 (Antihypertensive Agents) QV 150 抗高脂血症薬 (Antilipemic Agents) QU 85 口臭 (Halitosis) WI 143 抗甲状腺薬 (Antithyroid Drugs) は甲状腺拮抗薬を見よ 公衆衛生 (Public Health) WA 光合成 (Photosynthesis) QK 882 専門職として WA 21 統計 WA 900 光合成細菌 (Phototrophic Bacteria) QW 145 抗抗体 (Anti-Antibodies) QW 575 罹患率 WA 900;人口動態統計 HB等をも見よ 咬合調整 (Occlusal Equilibration) は平衡咬合を見よ 作業者は医療周辺従事者 W 21.5等; ヘルスマンパワー 咬合力 (Bite Force) WU 440 W 76を見よ 公衆衛生学部 (Public Health Schools) は公衆衛生大学を 考古学 (Archaeology) 一般 CC (全分類表) 見よ 公衆衛生看護 (Public Health Nursing) WY 108 各国個別 D-F 教育 WY 18 有史前 GN 700-890 政府 (一般) WY 130 広告 (Advertising) 英語索引を見よ インディアン・サービス WY 130 構語障害 (Dysarthria) WL 340.2 心因性の WM 475 従軍看護 WY 130をも見よ 交互脈 (Pulsus Alternans) は不整脈を見よ 公衆衛生行政 (Public Health Administration) 抗コリンエステラーゼ物質(Anticholinesterase Agnts)は WA 525-590 公衆衛生サーベイランス (Public Health Surveillance) は コリンエステラーゼ阻害剤を見よ 抗コリン作動薬(Parasympatholytics) QV 132 人口サーベイランスを見よ 抗コリン作用薬(Anticholinergic Agents)はコリン拮抗 公衆衛生歯科学 (Public Health Dentistry) WU 113 公衆衛生大学 (Schools, Public Health) WA 19 高コレステロール血症 (Hypercholesterolemia) 公衆衛生的建物 (Buildings, Public Health Aspects) は WD 200.5.H8 住居;公共住宅;レストラン;その他のタイプの建築物; 抗コレステロール薬(Anticholesteremic Agents) QU 95 又, 建築;人工環境;衛生を見よ 交差 (遺伝学) (Crossing Over (Genetics)) QH 445 公衆便所 (Comfort Stations) は便所を見よ 虹彩 (Iris) WW 240 公衆浴場 (Public Baths) は入浴を見よ 合剤 (Mixtures) は剤形を見よ 拘縮 (Contracture) 虹彩炎 (Iritis) WW 240 指,手首Volkmannは拘縮 WE 835を見よ 虹彩疾患 (Iris Diseases) WW 240 手はDupuytren拘縮 WE 830を見よ 虹彩診断 (Iridodiagnosis) は眼症状を見よ 股関節部は股関節拘縮 WE 855を見よ 抗細網系細胞毒血清 (Antireticular Cytotoxic Serum) 関節 WE 300 QW 815 筋肉 (一般) WE 545 虹彩毛様体炎 (Iridocyclitis) WW 240 抗出血薬 (Anthemorrhagics) は止血薬を見よ 交差感染 (Cross Infection) WC 195 抗腫瘍抗生物質 (Antibiotics, Antineoplastic) 病院における予防と制御 WX 167 薬理学 QV 269 交雑 (Hybridization) QH 421-425 治療的利用 QZ 267 動物 QH 425 抗腫瘍代謝拮抗物質(Antimetabolites, 植物 QK 982 Antineoplastic) QV 269 育種の下の動物 SF 105-109と植物 SB 123-123.5を 治療的利用 QZ 267 も見よ 抗腫瘍薬 (Antineoplastic Agents) QV 269 抗酸化薬 (Antioxidants) 治療的利用 QZ 267 製剤添加剤として QV 800 抗腫瘍抗生物質 QV 269を見よ 食品保存における WA 710-712 抗腫瘍薬効力検査 (Drug Screening Assays, 好酸球 (Eosinophils) WH 200 Antitumor) 好酸球性腺腫 (Adenoma, Acidophil) WK 585 抗腫瘍薬検査に用いる QV 269 好酸球性肉芽腫(Eosinophilic Granuloma) WH 650 抗腫瘍薬色素排除効力検定 (Dye Exclusion Assays, 限局性のものは部位別に Antitumor) は抗腫瘍薬効力検定を見よ 好酸球增加症(Eosinophilia) WH 200 鉤状回てんかん (Epilepsy, Uncinate) は側頭葉てんかん 好酸性腺腫 (Adenoma, Eosinophilic) WK 585 を見よ 高山病 (Altitude Sickness) WD 715 溝状角膜炎 (Furrow Keratitis) は樹枝状角膜炎を見よ 光子 (Photons) は放射線を見よ 工場診療部 (Industrial Medical Departments) は職業衛 後肢 (Hindlimb) QL 950.7 生サービスを見よ こうじかび属 (Aspergillus) QW 180.5.D38 甲状舌管囊胞 (Thyroglossal Cyst) WK 270 抗脂肝因子 (Lipocaic) は脂肪親和性因子を見よ 甲状腺 (Thyroid Gland) WK 200-280 公式医学使節団 (Medical Missions, Official) W 323 甲状腺炎 (Thyroiditis) WK 200 伝導と宣教師 W 323 等をも見よ 甲状腺きっ抗薬 (Thyroid Antagonists) WK 202 高脂血症 (Hyperlipemia) は脂肪血症を見よ 甲状腺機能検査 (Thyroid Function Tests) WK 202 抗脂血薬 (Antilipemic Agents) QU 85 甲状腺機能高進症(Hyperthyroidism) WK 265

甲状腺機能低下症(Hypothyroidism) WK 250 甲状腺刺激ホルモン (Thyrotropin) WK 515 甲状腺刺激ホルモン 放出ホルモン (Thyrotropin-Releasing Hormone) はプロチレリンを見よ 甲状腺疾患 (Thyroid Diseases) WK 200-280 甲状腺腫 (Goiter) WK 259 獣医学の SF 768.3 甲状腺腫誘発物質 (Goitrogens) は甲状腺きっ抗剤を見 ょ 甲狀腺腫瘍 (Thyroid Neoplasms) WK 270 甲状腺切除 (Thyroidectomy) WK 280 甲状腺中毒症 (Thyrotoxicosis) は甲状腺機能高進症 WK 265を見よ 甲状腺ホルモン (Thyroid Hormones) WK 202 欠乏症 WK 250 特殊障害の原因としてのそれは、その障害に 甲状腺機能低下症 WK 250をも見よ 甲状腺ホルモン受容体 (Receptors, Thyroid Hormone) WK 202 抗条虫薬 (Anticestodal Agents) QV 253 咬傷と刺傷 (Bites and Stings) WD 400-430 昆虫は虫刺され WD 430を見よ ヘビはヘビ咬傷 WD 410を見よ クモはクモ咬傷 WD 420を見よ 外科治療 WO 700 硬静脈洞 (Cranial Sinuses) WG 625.C7 紅色汗疹 (Miliaria Rubra) は汗疹を見よ 好色本 (Erotica) HQ 450-472 控除条件付き保険と共同保険 (Deductibles and Coinsurance) 医療保険 W 100-275 特定のタイプの保険をも見よ、例えば健康保険 W 100-高所病 (Altitude Sickness) WD 715 口唇 (Lip) WI 200 裂溝は口唇裂 WV 440を見よ 歯科医の対象としての WU 140 口唇炎 (Cheilitis) WI 200 口唇潰瘍 (Canker Sore) はアフタ性口内炎を見よ 抗真菌性抗生物質 (Antibiotics, Antifungal) QV 252 抗真菌薬 (Antifungal Agents) QV 252 抗真菌性抗生物質 QV 252;産業用防かび薬 SB 951.3 口唇疾患 (Lip Diseases) WI 200 歯科医の対象としての WU 140 口唇腫瘍 (Lip Neoplasms) WU 280 胃腸科医の対象としての WI 200 口唇症 (Cheilosis) はリボフラビン欠乏症を見よ 抗心臓細動薬 (Antifibrillatory Agents) は抗不整脈薬を 口唇へルペスウイルス (Herpes labialis Virus) は単純ウ イルスを見よ 口唇裂 (Cleft Lip) WV 440 鉱水 (Mineral Waters) WB 442 洪水 (Floods) は自然災害を見よ 硬水軟化 (Water Softening) TP 263 公衆衛生的考察 WA 675-689 硬髄膜(Pachymeninges)は硬膜を見よ

合成アンドロゲン(Androgens, Synthetic) WJ 875

合成遺伝子 (Genes, Synthetic) QH 447

合成エストロゲン (Estrogens, Synthetic) WP 522 特別な目的に使用される場合はその主題別に 合成グルココルチコイド (Glucocorticoids, Synthetic) WK 757 合成経口避妊薬 (Contraceptives, Oral, Synthetic) QV 177 合成抗原 (Antigens, Synthetic) は合成ワクチンを見よ 合成樹脂 (Resins, Synthetic) 化学技術 TP 978-979.5 歯科学 WU 190 製剤 QV 785 特殊な目的に使用する場合は、主題別に アクリル樹脂 WU 190等; コンポジットレジン WU 190; エポキシ樹脂 WU 190等をも見よ 合成食糧 (Diet, Synthetic) はファブリゲート食品を見よ 抗精神病薬 (Antipsychotic Agents) QV 77.9 向精神薬 (Psychotropic Drugs) QV 77.2-77.9 合成ヒドロキシコルチコステロイド (Hydroxycorticosteroids, Synthetic) WK 757 抗生物質 (Antibiotics) QV 350-360 特定のタイプの抗生物質をも見よ 抗生物質耐性 (Antibiotic Resistance) は微生物薬物耐性 を見よ 合成ホルモン (Hormones, Synthetic) WK 187 特定ホルモン名をも見よ 合成免疫原 (Immunogens, Synthetic) は合成ワクチンを 合成卵胞ホルモン (Estrogens, Synthetic) WP 522 特殊目的に使用される場合は、主題別に 合成ワクチン (Vaccines, Synthetic) ワクチンとして QW 805 抗原として QW 573 抗セロトニン薬 (Antiserotonergic Agents) はセロトニン 拮抗薬を見よ 抗線維素溶解素 (Antifibrinolysins) は線維素溶解阻止物質 を見よ 光線過敏症 (Photosensitivity Disorders) WR 160 光線皮膚炎 (Photodermatitis) は光線過敏症を見よ 光線療法 (Phototherapy) WB 480 酵素 (Enzymes) QU 135-141 血液化学 QY 490 構造活性相関 (Structure-Activity Relationship) 生化学 QU 34 薬化学 QV 744 構造モデル (Models, Structural) 組立て QY 35 產科 WQ 26 その他特別のタイプは、図解されている主題で 授業に使用される場合 (NLM分類表では形式番号18.2) 酵素学 (Enzymology) は酵素を見よ 酵素学的遺伝子発現調節 (Gene Expression Regulation, Enzymologic) QU 135 酵素活性化 (Enzyme Activation) QU 135 梗塞 (Infarction) QZ 170 冠のそれは, 冠疾患 WG 300等; 心筋梗塞 WG 300を見 肺のそれは肺塞栓症 WG 420を見よ 高速液体クロマトグラフィー (Chromatography, High Speed Liquid) は高圧液体クロマトグラフィーを見よ 高速歯牙切削装置 (Dental High Speed Equipment)

抗痴呆薬 (Nootropic Drugs) は向精神薬を見よ WU 26 鉤虫 (Hookworms) は鉤虫亜科を見よ WU 26 高速切削器 (Dental High-Speed Equipment) 鉤虫感染症 (Hookworm Infections) WC 890 高速中性子 (Fast Neutrons) 獣医学の SF 810.N4 核物理学 QC 793.5.F32-793.5.F329 好中球 (Neutrophils) WH 200 保健物理学分野 WN 110 食作用における QW 690 高速電子 (Fast Electrons) は電子を見よ 好中球減少症 (Neutropenia) WH 200 高速道路事故 (Highway Accidents) は交通事故を見よ 鉤虫症 (Ancylostomiasis) WC 890 酵素検査 (Enzyme Tests) QY 490 酵素抗体法 (Immunoenzyme Techniques) 鉤虫上科 (Ancylostomatoidea) QX 243 鉤虫性貧血 (Tunnel Anemia) は鉤虫症を見よ QW 525.5.I34 免疫診断検査における QY 250 鉤虫属 (Ancylostoma) QX 243 甲虫類 (Beetles) QX 555 酵素再活性物質 (Enzyme Reactivators) QU 144 酵素前駆体 (Enzyme Precursors) 高張液 (Hypertonic Solutions) QV 786 QU 142 高張塩化ナトリウム溶液 (Sodium Chloride Solution, 酵素阻害剤 (Enzyme Inhibitors) QU 143 WW 260 Hypertonic) は高張食塩溶液を見よ 酵素的小带融解術 (Enzymatic Zonulolysis) 高張グルコース液 (Glucose Solution, Hypertonic) 酵素電極 (Electrodes, Enzyme) はバイオセンサを見よ QU 75 酵素標識抗体法 (Enzyme-Labeled Antibody Technique) は酵素抗体法を見よ 注入 WB 354 酵素免疫測定 (Immunoassay, Enzyme) は酵素抗体法を 高張食塩溶液 (Saline Solution, Hypertonic) WB 354 腔腸動物 (Coelenterata) QX 154 腔腸動物毒 (Coelenterate Venoms) WD 405 酵素誘導 (Enzyme Induction) QU 135 高張溶液 (Hypertonic Solutions) QV 786 酵素抑制 (Enzyme Repression) QU 135 酵素制御剤 (Enzyme Inhibitors) QU 143 抗痛覚薬 (Antinociceptive Agents) は鎮痛薬を見よ 抗体 (Antibodies) QW 575 交通機関 (Transportation) 抗原抗体反応 QW 570 をも見よ 危険物 WA 810 精神障害者 HV 3005.5 抗体アフィニティ (Antibody Affinity) QW 570 抗体依存性細胞毒性 (Cytotoxicity, Antibody-看護サービス WY 143 Dependent Cell) はADDCを見よ 初老の WT 30 高体温 (Hyperthermia) は発熱を見よ 身体障害者 HV 3022 公衆衛生的考察 WA 810 高体温法 (Hyperthermia, Induced) WB 469 自動車 TL 1-390等; 車椅子 WB 320等; その他の交 精神障害時 WM 405 抗体形成 (Antibody Formation) QW 575 通機関の形態の名称をも見よ 抗体結合性 (Antibody Avidity) は抗体親和性を見よ 交通事故 (Accidents, Traffic) WA 275 抗体結合部位 (Binding Sites, Antibody) QW 575 予防と制圧 WA 275 凝集反応 QW 640をも見よ 事故の下の特殊トピックスをも見よ 交通事故輸送 (Injured, Transportation) は患者輸送を見 抗体欠損症候群 (Antibody Deficiency Syndrome) は免 疫不全症候群を見よ 抗体殺菌作用 (Bactericidal Action of Antibodies) は溶 交通騒音 (Noise, Transportation) は騒音 WA 776等を 菌を見よ 見よ 抗体産生細胞 (Antibody-Producing Cells) QW 575 抗痛風薬 (Antigout Agents) は痛風抑制薬を見よ 抗体親和性 (Affinity, Antibody) は抗体アフィニテイを 口底 (Mouth Floor) 見よ 歯科学 WU 140 抗体多様性 (Antibody Diversity) 胃腸病学 WI 200 QW 575 免疫遺伝学的考察 QW 541 口蹄疫 (Foot-and-Mouth Disease) SF 793 抗体特異性 (Antibody Specificity) QW 570 口蹄疫ウイルス(Foot-and-Mouth Disease Virus)はア 抗体毒素結合体 (Antibody-Toxin Conjugates) は免疫毒 フトウイルスを見よ 素を見よ 公的社会統制 (Social Control, Formal) 抗体毒素ハイブリッド (Antibody-Toxin Hybrids) は免 刑罰学 HV 7240-9960 疫毒素を見よ 社会的な要素,勢力,法律 HM 201-221 抗体分泌細胞 (Antibody-Secreting Cells) は抗体産生細 特殊トピックスは、主題別に HV 687-4630 公的扶助 (Public Assistance) 抗体和合力 (Avidity, Antibody) は抗体親和性を見よ 母子福祉のための (公衆衛生的考察) WA 310-320 抗蛇毒素 (Antivenins) 老人の医学社会的問題のための WT 30 免疫学 より特殊な標目, 例えば Medicaid W 250を見よ 抗てんかん薬(Antiepileptic Agents)は抗痙攣薬を見よ 免疫薬 QW 805 薬理学 QW 630 後天性足の形態異常 (Foot Deformities, Acquired) 治療 WD 400-430 WE 883 高炭酸症 (Hypercapnia) WF 140 後天性外耳変形 (Ear Deformities, Acquired) WV 220 硬蛋白質 (Scleroproteins (Non MeSH)) QU 55 外耳以外の変形は, 部位別に 高窒素血症 (Azotemia) は尿毒症を見よ 後天性失語症 (Aphasia, Acquired) WL 340.5

心因性 WM 475.5 後天性失読症 (Dyslexia, Acquired) 神経学的 WL 340.6 心因性の WM 475.6 治療教育 LB 1050.5 後天性手の形態異常 (Hand Deformities, Acquired) 後天性読書障害 (Reading Disability, Acquired) は後天 性失読症を見よ 後天性免疫(Acquired Immunity)は免疫を見よ 後天性免疫不全症候群 (Immunologic Deficiency Syndrome, Acquired) はエイズを見よ 後天性溶血性貧血 (Anemia, Hemolytic, Acquired) は溶 血性貧血を見よ 高度 (Altitude) 生理学的影響 WD 710-715 喉頭 (Larynx) WV 500-540 神経支配 WV 501 外科学 WV 540 行動 (Behavior) 英語索引を見よ 行動医学 (Behavioral Medicine) WB 103 特殊トピックスは、主題別に 行動遺伝学 (Genetics, Behavioral) QH 457 喉頭炎 (Laryngitis) WV 510 行動化 (Acting Out) WM 193.5.A2 青年期 WS 463 乳児期と幼児期 WS 350.8.D3 喉頭蓋 (Epiglottis) WV 500 喉頭科学(Laryngology)は喉頭疾患;耳鼻咽喉科学を見よ 行動科学 (Behavioral Sciences) 英語索引を見よ 喉頭科学者 (Laryngologists) は耳鼻咽喉科学の下の伝記 WZ 112.5.O8等と人名・住所録 WV 22 を見よ 喉頭鏡検査法 (Laryngoscopy) WV 505 喉頭筋 (Laryngeal Muscles) WV 500 喉頭痙攣 (Laryngospasm) は声門痙攣を見よ 喉頭結核 (Tuberculosis, Laryngeal) WV 500 行動圏 (Home Range) 動物行動 QL 751 テリトリー QL 756.2をも見よ 喉頭疾患 (Laryngeal Diseases) WV 500-540 総記 WV 500 乳児期と幼児期 WV 500-540 看護 WY 158.5 獣医学 SF 891 行動主義 (Behaviorism) BF 199 喉頭腫瘍 (Laryngeal Neoplasms) WV 520 行動障害 (Behavior Disorders) は情動症状;小児行動障 害;社会行動障害;特定障害の名称をも見よ 喉頭神経 (Laryngeal Nerves) WL 330 喉頭の下の神経支配 WV 501をも見よ 喉頭水腫(Laryngeal Edema) WV 500 行動生物学 (Ethology) QL 750-785.3 獣医科学 SF 756.7 鉤頭虫(Thorny-Headed Worms)は鉤頭虫綱を見よ 鉤頭虫綱(Acanthocephala) QX 200 行動調整剤 (Behavior Modifiers) は向精神薬を見よ

喉頭摘出術(Laryngectomy) WV 540

喉頭軟骨 (Laryngeal Cartilages) WV 500-501

抗糖尿病薬 (Antidiabetics) は血糖降下薬;インシュリン 喉頭浮腫 (Laryngeal Edema) WV 500 行動変動 (Behavior Modification) は行動療法を見よ 喉頭補綴(Laryngeal Prosthesis)は人工喉頭を見よ 喉頭麻痺 (Laryngeal Paralysis) は声帯麻痺を見よ 後頭葉 (Occipital Lobe) WL 307 行動療法 (Behavior Therapy) WM 425 青年期 WS 463 乳児期と幼児期 WS 350.6 看護学教科書 WY 160 カウンセリング WY 87等;看護婦-患者間人間関係 WY 87をも見よ 抗毒素 (Antitoxins) 免疫学 免疫薬 QW 805 薬理学 QW 630 特定疾患に使用される場合は、その疾患に 特定抗毒素名をも見よ 鉤突窩 (Coronoid Fossa) は上腕骨を見よ 高トリグリセド血症 (Hypertriglyceridemia) WD 200.5.H8 抗トリコモナス薬 (Antitrichomonal Agents) QV 254 抗トロンビン (Antithrombins) QV 193 抗トロンビン 2 (Antithrombin II) は抗トロンビン 3 を見 ょ 抗トロンビン3 (Antithrombin III) QV 193 口内炎 (Stomatitis) 歯科医のための総記 WU 140 胃腸科医のための総記 WI 200 獣医学 SF 852 口内乾燥症 (Xerostomia) WI 230 口内洗剤 (Mouthwashes) WU 113 薬理学 QV 50 高ナトリウム血症 (Hypernatremia) WD 220 更年期 (Climacteric) 女性 WP 580 月経閉止 WP 580をも見よ 男性 WJ 702 閉経後は月経閉止 WP 580を見よ 更年期うつ病 (Melancholia, Involutional) は退行期うつ 病を見よ 後脳 (Hindbrain) は小脳;橋;延髄を見よ 交配 (Breeding) 動物 SF 105-109 実験動物の QY 54 植物の SB 123-123.5 個々の動物または植物のそれは、その動物または植物に 抗梅毒薬 (Antisyphilitics) は梅毒を見よ 抗パーキンソン薬 (Antiparkinsion Agents) レボドーパ WK 725をも見よ 紅斑 (Ervthema) WR 150 遊走性のは良性移動性舌炎 WI 210を見よ 広汎性脳硬化症 (Cerebral Sclerosis, Diffuse) WL 348 広範性皮質性骨過剰症(Hyperostosis Corticalis Generalisata) は骨軟骨形成異常症を見よ 広鼻 (Platyrrhina) はカツラザルを見よ 交尾 (Copulation) QL 761 人間は性交を見よ 特定動物はその動物に適当なQL又はSFの番号に

広鼻エン類ヘルペスウイルス (Herpesvirus platyrhinae) は単純ウイルスを見よ 酵母菌属 (Saccharomyces) QW 180.5.A8 硬皮症 (Scleroderma, Systemic) WR 260 抗ホルモン (Hormone Antagonists) WK 102 抗ヒスタミン剤H1 (Antihistaminics, H1) はヒスタミン 特定の拮抗薬名をも見よ H1拮抗薬を見よ 硬膜 (Dura Mater) WL 200 抗ヒスタミン剤H2 (Antihistaminics, H2) はヒスタミン 硬膜外血腫(Hematoma, Epidural) WL 355 H2拮抗薬を見よ 硬膜外鎮痛 (Epidural Analgesia) は硬膜外無痛法を見よ 抗ヒトグロブリン消費テスト (Anti-Human Globulin 硬膜外麻酔 (Anesthesia, Epidural) WO 305 硬膜外無痛法(Analgesia, Epidural) Consumption Test) はCoombsテストを見よ WO 305 抗ヒトグロブリン補体依存細胞障害テスト (Anti-硬膜下血腫(Hematoma, Subdural) WL 200 Human Globulin Complement-Dependent 硬膜上腔 (Epidural Space) WE 725 Cytotoxicity Tests) は免疫学的細胞毒性テストを見よ 硬膜静脈洞 (Cranial Sinuses) WG 625.C7 硬膜静脈洞血栓症 (Cranial Sinus Thrombosis) は静脈洞 高ビリルビン血症 (Hyperbilirubinemia) WI 703 高頻度ジェット換気(High-Frequency Jet 血栓症を見よ Ventilation) WF 145 硬膜動脈 (Meningeal Arteries) WG 595.M3 高頻度電流 (High-Frequency Currents) は電気刺激療 抗マラリア薬(Antimalarials) QV 256-258 法;電気を見よ 香味剤 (Flavoring Agents) QV 810 抗不安除去薬 (Anxiolytic Agents) は抗不安薬を見よ 高密度リポ蛋白質コレステロール (HDL Cholesterol) は 抗不安薬 (Anti-Anxiety Agents) QV 77.9 HDLコレステロールリポ蛋白質を見よ 抗フィブリン溶解物質 (Antifibrinolytic Agents) 抗ムスカリン薬(Antimuscarinic Agents)はムスカリン拮 QV 195 抗薬を見よ 幸福 (Happiness) BF 575.H27 剛毛被覆小窩 (Bristle-Coated Pits) は細胞膜被覆小窩を 青年期 WS 462 見よ 乳児期と幼児期 WS 105.5.E5 コウモリ (Bats) は翼手目を見よ 後腹腔気腹症 (Retropneumoperitoneum) WI 575 肛門 (Anus) WI 600-650 後腹膜腔(Retroperitoneal Space) WI 575 拷問 (Torture) 後腹膜腫瘍 (Retroperitoneal Neoplasms) WI 575 罪の形式として HV 8593-8599 後腹膜線維症(Retroperitoneal Fibrosis) 肛門潰瘍 (Anal Ulcer) は肛門裂傷を見よ 抗不整脈薬 (Anti-Arrhythmia Agents) QV 150 肛門括約筋 (Anal Sphincter) は肛門を見よ 鉱夫貧血 (Miner's Anemia) は鉤虫感染症を見よ 肛門期 (Anal Stage) WS 105.5.P3 抗プラスミン(Antiplasmins)は線維素溶解阻止物質を見 肛門疾患 (Anus Diseases) WI 600 t 肛門腫瘍 (Anus Neoplasms) WI 610 高プレベータリポ蛋白血症 肛門腺 (Anal Gland) は肛門を見よ (Hyperprebetalipoproteinemia) は高リポ蛋白質血症 肛門搔痒症 (Pruritus Ani) WI 600 肛門薬物投与 (Anal Drug Administration) は直腸内投与 高プロラクチン血症(Hyperprolactinemia) WD 200.5.H9 肛門裂傷 (Fissure in Ano) WI 605 興奮 (神経学) (Kindling (Neurology)) WL 102 肛門瘻 (Anal Fistula) は直腸瘻を見よ 糠蚊科 (Ceratopogonidae) QX 505 咬扼性神経障害 (Entrapment Neuropathy) は末梢神経圧 興奮剤(Stimulants)は蘇生薬;痙攣薬;コリン作動薬; 迫症候群を見よ 交感神経作用薬;キサンチン;特定興奮剤の名称を見よ 絞やく反応 (Gagging) WI 143 高分子系(Macromolecular Systems) 鉱油 (Mineral Oil) QV 75 重合体 (一般) 後葉ホルモン (Posterior Lobe Hormones) は下垂体後葉 無機 QD 196 ホルモンを見よ 有機 QD 380-QD 388 抗抑うつ薬 (Antidepressive Agents) QV 77.5 多糖類 QU 83 抗癩菌薬 (Antileprotic Agents) は静癩菌薬を見よ 蛋白質 QU 55 抗リウマチ金塩類 (Gold Salts, Anti-Rheumatic) は抗リ 特殊トピックスは、主題別に ウマチ金製剤を見よ 咬癬小昆虫 (Midges, Biting) は糠蛟科を見よ 抗リウマチ金製剤 (Antirheumatic Agents, Gold) 硬変 (Cirrhosis) は肝硬変; 肺線維を見よ QV 247 酵母 (Yeasts) 抗リウマチ薬(Antirheumatic Agents) QV 247 健康時または疾病時の補食として WB 447 合理化 (Rationalization) WM 193.5.R1 微生物学 QW 180.5. Y3 光力学療法 (Photodynamic Therapy) は光化学療法を見 加工 TP 433 ょ 広報 (Public Relations) HM 263 功利主義 (Utilitarianism) は倫理を見よ 特別な関係は、主題職業あるいは固有名のある集団によ 公立病院(Hospitals, Public) WX 27-28 病院の下の特殊トピックスをも見よ 合法的人工妊娠中絶(Abortion, Legal) WQ 440 抗利尿ホルモン(Antidiuretic Hormones)はバソプレシ 家族計画 HQ 763.5-767.7をも見よ 酵母菌症 (Torulosis) はクリプトコックス症 WC 475を 抗利尿薬 (Antidiuretics) はバソプレシンを見よ

高リポ蛋白質血症(Hyperlipoproteinemia) WD 205.5.L5 高リポ蛋白質血症 4型 (Hyperlipoproteinemia Type IV) WD 205.5.L5 交流分析 (Transactional Analysis) WM 460.6 特殊トピックスは、主題別に 向流免疫電気泳動 (Counterimmunoelectrophoresis) QY 250-275 診断用モニターに使用する、あるいは特殊な分野での評 価テストに使用する場合には、その分野に 香料 (Perfume) WA 744 化学技術 TP 983.A1-983.Z5 抗リンパ芽球 (Antilymphoblast Globulins) は抗リンパ球 血清を見よ 抗リンパ球グロブリン (Antilymphocyte Globulin) は抗 リンパ球血清を見よ 抗リンパ球血清 (Antilymphocyte Serum) QW 815 免疫抑制物質 QW 920 抗リンパ球抗体 (Antilymphocyte Antibodies) は抗リン パ球血清を見よ 高齡者用住宅 (Housing for the Elderly) WT 30 抗DNA抗体 (Anti-DNA Antibodies) は抗核抗体を見よ 抗HIV陽性 (Anti-HIV Positive) はHIV血清陽性を見よ 声 (Voice) ケア WV 500 生理学 WV 501 コエピ (Shrimp) QX 463 氷 (Ice) 自然地理学 GB 2401-2598 衛生 WA 675 語音 (Speech Sounds) は音声学を見よ 語音聴取域值検査(Speech Reception Threshold Test) WV 272 語音弁別能テスト (Speech Discrimination Tests) WV 272 コカ (Coca) QV 113 コカイン (Cocaine) QV 113 依存 WM 280 コーカソイド人種 (Caucasoid Race) 人類学 GN 537 民族の下の特殊トピックスをも見よ コカルボキシラーゼ (Cocarboxylase) はチアミンピロりん 酸を見よ 股関節 (Hip Joint) WE 860 股関節拘縮(Hip Contracture) WE 855 股関節脱臼 (Hip Dislocation) WE 860 股関節置換術 (Arthroplasty, Replacement, Hip) は股関 節補綴を見よ 股関節部 (Hip) WE 855 股関節部骨折 (Hip Fractures) WE 855 股間節変形性関節症 (Osteoarthritis, Hip) 股関節補綴 (Hip Prosthesis) WE 860 ゴキブリ (Cockroaches) QX 570 呼吸 (Respiration) WF 102 麻酔は吸入麻痺 WO 277を見よ 生化学 WF 110 理学的検査における WB 284 皮膚 WR 102 呼吸運動 (Breathing Exercises) WB 541 呼吸音 (Respiratory Sounds) WF 102

呼吸器学 (Pneumology) は肺疾患 (専門) を見よ 呼吸器系 (Respiratory System) WF 小児 WS 280 ~に作用する薬物は特定薬品が薬品グループの名称を見 よ, 例えば抗生物質は QV 350 呼吸器系過敏症 (Respiratory Hypersensitivity) WF 150 喘息 WF 553;農夫肺 WF 652;花粉症 WV 335をも 見よ 呼吸器疾患(Respiratory Diseases)は呼吸気道疾患を見よ 呼吸気道感染症 (Respiratory Tract Infections) 一般 WF 140 乳児期と幼児期 WS 280 獣医学 SF 831 ウイルス性の WC 505-510 総記 WC 505 特定感染症の名称をも見よ 呼吸気道疾患 (Respiratory Tract Diseases) WF 140-900 乳児期と幼児期 WS 280 看護 WY 163 獣医学 SF 831 特定疾患の名称をも見よ 呼吸気道腫瘍 (Respiratory Tract Neoplasms) 呼吸機能検査 (Respiratory Function Tests) 一般な理学的検査 WB 284 呼吸器診断 WF 141 呼吸器薬物投与(Respiratory Drug Administration)は吸 入投与を見よ 呼吸窮迫症候群 (Respiratory Distress Syndrome) WS 410 呼吸気流 (Respiratory Airflow) WF 102 呼吸筋 (Respiratory Muscles) WF 101-102 呼吸訓練 (Breathing Exercises) WB 541 呼吸検査 (Breath Tests) 交通事故におけるアルコール酩酊に対する WA 275 法医学 W 780 一般身体検査における WB 205 胃腸疾患の発現 WI 143 呼吸交換 (Respiratory Exchange) は呼吸を見よ 呼吸亢進 (Hyperventilation) WF 143 呼吸困難 (Dyspnea) WF 143 呼吸鎖 (Respiratory Chain) は電子伝達を見よ 呼吸仕事量 (Work of Breathing) WF 102 呼吸集中治療部 (Respiratory Care Units) WF 27-28 呼吸性アシドーシス (Acidosis, Respiratory) WF 140 呼吸性アルカローシス (Alkalosis, Respiratory) WF 140 呼吸中枢 (Respiratory Center) WL 310 呼吸不全 (Respiratory Insufficiency) WF 140 呼吸分析テスト (Breathalyzer Tests) は呼吸検査を見よ 呼吸保護用具 (Respiratory Protective Devices) 呼吸麻痺 (Respiratory Paralysis) WF 140 呼吸力学 (Respiratory Mechanics) WF 102 呼吸療法 (Respiratory Therapy) 呼吸器系疾患に対する WF 145 動物における呼吸器系疾患に対する SF 831 呼吸療法部門 (Hospital Respiratory Therapy

Department) は病院呼吸器治療部門を見よ 穀類 (Cereals) 健康時又は疾病時の補食として WB 431 出鈴 (Graphite) 薬理学 QV 138.C1 栽培 SB 188-192 無機化学 QD 181.C1 処理 TS 2120-2159 国際機関 (International Agencies) JX 1995 固形ごみ処理(Waste Disposal, Solid)は塵介処理を見よ 国際協力 (International Cooperation) 語源学 (Etymology) は辞典;命名法を見よ 総記 JC 362 ココア (Cocoa) はカカオを見よ 特殊な地域の協力は、主題による 古細菌 (Archaeobacteria) QW 50 国際健康管理 (International Health Administration) は 鼓索神経 (Chorda Tympani Nerve) WL 330 人類の健康を見よ 固視 (Fixation, Ocular) WW 400 国際健康問題 (International Health Problems) は人類の 古歯科学 (Paleodontology) GN 209 健康を見よ こしけ (Leukorrhea) WP 255 国際単位システム (International System of Units) 鼓室(Tympanum)は中耳を見よ QC 90.8-94 鼓室形成術 (Tympanoplasty) WV 225 薬事 QV 16 誤診 (Diagnostic Errors) WB 141 コクサッキーウイルス (Coxsackieviruses) QW 168.5. 特殊分野においては、分野の診断の番号に 個人衛生 (Personal Hygiene) は衛生を見よ コクサッキーウイルス感染症 (Coxsackievirus 個人看護 (Nursing, Private Duty) WY 127 Infections) WC 500 教育 WY 18 コクシジウム症 (Coccidiosis) WC 730 個人空間 (Personal Space) 獣医学 SF 792 人文地理学 GF 51 鳥類の疾病 SF 995.6.C6 心理学 BF 469 コクシジオイド症 (Coccidioidomycosis) WC 460 個人差 (Individual Differences) は個性を見よ 黑死病 (Plague) WC 350-355 個人支出 (Personal Expenditures) は個人的支払いを見よ 獣医学分野 SF 800 個人診療 (Private Practice) W 89 黒質 (Substantia Nigra) WL 310 国别 WB 50 黒色腫 (Melanoma) QZ 200 看護は個人看護 WY 127を見よ 黒色腫B16 (B16 Melanoma) は実験黒色腫を見よ ~用テキスト WB 100 黒色舌 (Melanotrichia Linguae) は毛舌を見よ 個人診療協会 (Independent Practice Associations) 黑色素胞 (Melanophores) QS 532.5.E7 W 130 黑色表皮腫 (Acanthosis Nigricans) WR 265 個人診療所看護 (Office Nursing) WY 109 黑人 (Blacks) 個人診療所外科 (Office Surgery) は外来外科を見よ 米国人 E 184.6-185.97 個人責任 (Personal Liability) は法的責任を見よ 医師としての 個人的支払い (Financing, Personal) HG 179-195 集合伝記 WZ 150 医療費 W 74 歷史 WZ 80.5.B5 医師の収入 W 79 個人伝記 WZ 108 謝礼と料金 W 74等;健康保険 W 100-275;その他の その他の国におけるそれは、LC分類表D-F中の国名を見 タイプの保険の名称をも見よ 個人的満足 (Personal Satisfaction) 民族の下の特殊トピックスをも見よ 職務満足 HF 5549.5.J63 黒水熱 (Blackwater Fever) WC 750-770 成功 (一般) BJ 1611-1618 国内移住者群 (Migration, Internal) は短期滞在者と移住 特殊トピックスは、主題別に 個人の力 (Power, Personal) は勢力 (心理学) を見よ 黒内障 (Amaurosis) は失明を見よ 個人別保健医療業務 (Personal Health Services) W 84 黒内障性家族性白痴 (Amaurotic Familial Idiocy) はリポ 語数試験 (Vocabulary Tests) は言語テストを見よ イドーシスを見よ コストベネフィットデータ (Cost-Benefit Data) は費用便 穀粉 (Flour) 益分析を見よ 健康時または疾病時の補食として WB 431 コスミド (Cosmids) QW 51 衛生統制 WA 695-701 ベクタとして QH 442.2 国民医療サービス部隊(National Health Service 個性 (Individuality) Corps) は低医療地域を見よ 心理学 BF 697 国民性 (Nationality) は民族を見よ 社会学 HM 136 国民保健医療計画 (National Health Programs) 個性化 (Individuation) WM 460.5.15 WA 540 人格の発達における BF 697 特定分野での計画は主題別に, 例えば母性福祉は 青年期 WS 462 WA 310 乳児期と幼児期 WS 105.5.P3 穀物用植物 (Grain) は穀類を見よ 古生物学 (Paleontology) 国立保健医療計画開発審議会 (National Council on 動植物 QE 701-996.5 Health Planning and Development) は保健医療計画 人間 GN 282-286.7 審議会を見よ 枯草菌 (Bacillus subtilis) QW 127.5.B2

WE 258

枯草熱 (Pollinosis) は花粉症を見よ 古代医学史 (History of Medicine, Ancient) WZ 51 個体発生 (Ontogeny) QH 491 特定動物 QL 特定植物 QK 器官または生体を伴う名称をも見よ 古代ヒンズー教徒医術 (Medicine, Ayurvedic) 現在行われているそれは、国別に WB 50 鼓腸 (Flatulence) WI 150 骨 (Bone and Bones) WE 200-259 牛理学 WE 200 外科 WE 168-190 移植 WE 190 骨格 WE 100-102をも見よ 骨移植 (Bone Transplantation) WE 190 骨炎 (Osteitis) WE 251 骨学 (Osteology) は骨を見よ 骨格 (Skeleton) WE 100-102 骨格筋弛緩薬 (Skeletal Muscle Relaxants) は神経筋薬を 見よ 骨格系 (Skeletal System) は筋骨格系を見よ 骨格固定 (Skeletal Fixation) は骨折固定法を見よ 骨格による年齢推定 (Age Determination by Skeleton) GN 70 骨芽細胞腫 (Osteoblastoma) WE 258 限局性のものは部位別に 国家的財政援助 (Financing, Government) 教育 (NLM分類表では形式番号18) 健康保険 W 275等 病院 WX 157 公衆衛生組織 WA 540 その他の特殊トピックスは、主題別に 国家補助奨励金(Grants and Subsidies, Government)は 国家的財政援助を見よ 骨関節炎 (Osteoarthritis) WE 348 獣医学分野 SF 901 骨関節結核 (Tuberculosis, Osteoarticular) WE 253 限局性のものは部位別に 骨関節症 (Osteoarthrosis) は変形性関節症を見よ 骨幹病的組織融合 (Diaphyseal Aclasis) は多発性遺伝性 骨軟骨腫を見よ 骨吸収 (Bone Resorption) WE 200 特発性指趾切断症 WE 835をも見よ 骨形成 (Osteogenesis) WE 200 骨形成異常症 (Bone Dysplasias) は骨発育異常を見よ 骨形成不全症(Osteogenesis Imperfecta) WE 250 骨結核 (Bone Tuberculosis) は骨関節結核を見よ 骨原性肉腫 (Sarcoma, Osteogenic) は骨肉腫を見よ 骨硬化症 (Osteosclerosis) WE 250 骨硬化性貧血 (Osteosclerotic Anemia) は骨髄ろう性貧血 骨再生 (Bone Regeneration) WE 200 骨細胞 (Osteocytes) WE 200 骨疾患 (Bone Diseases) WE 225-259 乳児期と幼児期 WS 270 感染性 WE 251 獣医学 SF 901

骨腫 (Osteoma) QZ 340

限局性のものは部位別に

獣医学 SF 910.T8 骨髓 (Bone Marrow) W11 380 骨髓異形成症候群 (Myclodysplastic Syndromes) WH 380 骨髓移植 (Bone Marrow Transplantation) WH 380 骨髓炎 (Osteomyelitis) WE 251 骨髓芽球性白血病 (Leukemia, Myeloblastic) WH 250 臨床病理学 QZ 350 骨髄検査 (Bone Marrow Examination) WH 380 骨髄硬化症 (Myelosclerosis) は骨髄線維症を見よ 骨髓疾患 (Bone Marrow Diseases) WH 380 無形成貧血 WH 175;骨髄ろう性貧血 WH 175;血病 性反応 WH 200; 真正多血症 WH 180をも見よ 骨髓腫蛋白質 (Myeloma Proteins) WH 540 骨髄障害性貧血 (Myelophthisic Anemia) は骨髄ろう性貧 血を見よ 骨髓性白血病 (Leukemia, Myeloid) WH 250 臨床病理学 QZ 350 骨髓線維症 (Myelofibrosis) WH 380 骨髄造血異常症候群 (Dysmyelopoietic Syndromes) は骨 髄異形成症候群を見よ 骨髓增殖性疾患 (Myeloproliferative Disorders) WH 380 骨髄ろう性貧血 WH 175;類白血病反応 WH 200;真 正多血症 WH 180をも見よ 骨髄組織 (Myeloid Tissue) は骨髄を見よ 骨髄ろう性貧血 (Anemia, Myelophthisic) 骨性獅子面症 (Leontiasis Ossium) は内前頭骨過骨症を見 ょ 骨脆弱症 (Fragilitas Ossium) は骨形成不全症を見よ 骨成長 (Osseointegration) WE 200 骨折 (Fractures) WE 175-185 乳児期と幼児期 WE 175-180 部位の骨折のタイプをも見よ,例えば頭蓋骨折 WL 354 骨折後骨髄内骨接合術 (Osteosynthesis, Fracture, Intramedullary) は髄内固定法を見よ 骨折後骨接合術(Osteosynthesis, Fracture)は内固定法を 見よ 骨折固定法 (Fracture Fixation) WE 185 獣医学 SF 914.4 骨セメント (Bone Cements) WE 190 特殊目的に使用される場合は, 主題別に 骨相学 (Phrenology) BF 866-885 診断技術として WB 365 骨粗しょう症 (Osteoporosis) WE 250 骨端 (Epiphyses) WE 200 骨端辷り症 (Epiphyses, Slipped) WE 175 骨端線維開 (Epiphysiolysis) は骨端辷り症を見よ 骨端軟骨 (Epiphyseal Cartilage) は成長板を見よ 骨長延長法 (Bone Lengthening) WE 168 限局性のものは部位別に 骨伝導 (Bone Conduction) WV 272 骨軟化症 (Osteomalacia) WD 145 骨軟骨炎 (Osteochondritis) WE 259 限局性のものは部位別に 骨軟骨形成異常症 (Osteochondrodysplasias) WE 250 骨軟骨腫症 (Osteochondromatosis) WE 250 骨軟骨症 (Osteochondrosis) は骨軟骨炎を見よ

骨腫瘍 (Bone Neoplasms)

骨肉腫 (Osteosarcoma) WE 258 子供 (Child) WS 英語索引をも見よ 子供の行動障害 (Conduct Disorders, Child) は小児行動 限局性のものは部位別に 骨ねじ (Bone Screws) WE 185 骨年齢測定 (Bone Age Measurement) は骨格による年齢 ことわざ (Proverbs) は金言とことわざを見よ コドン (Codon) QU 58.7 推定を見よ 骨囊腫 (Bone Cysts) WE 258 ゴナドトロピン (Gonadotropins) WK 900 ゴナドリベリン (Gonadoliberin) はゴナドレリンを見よ 限局性のものは部位別に ゴナドレリン (Gonadorelin) WK515 骨破壊性骨消失 (Osteoclastic Bone Loss) は骨吸収を見 ゴニオスコピー (Gonioscopy) WW 210 骨発育 (Bone Development) WE 200 ゴニオラックス (Gonyaulax) は渦鞭毛虫類を見よ 骨発育異常 (Bone Diseases, Developmental) WE 250 こはく酸塩 (Succinates) QU 98 有機化学 骨盤 (Pelvis) 脂肪族化合物 QD 305.A2 産科 WQ 320 こはく酸デヒドロゲナーゼ (Succinate 骨板 (Bone Plates) WE 185 骨盤位 (Presentation, Breech) は殿位を見よ Dehydrogenase) QU 140 骨盤計測法 (Pelvimetry) WQ 320 こはく酸メチルブレドニゾロン (Methylprednisolone Succinate) はメチルプレドニゾロンへミスクシナートを 骨盤腔鏡検査法 (Culdoscopy) WP 141 骨盤骨 (Pelvic Bones) WE 750 見よ 骨盤腫瘍 (Pelvic Neoplasms) WE 750 コバラミン (Cobalamin) はビタミンB 12を見よ 骨盤内炎症 (Pelvic Inflammations) は付属器炎を見よ コバルト (Cobalt) 無機化学 QD 181.C6 骨盤内炎症性疾患 (Pelvic Inflammatory Disease) は付属 器炎を見よ 代謝 QU 130.5 骨盤内感染 (Pelvic Infection) は付属器炎を見よ 薬理学 QV 290 骨盤内容除去術 (Pelvic Exenteration) WE 750 コバルト同位体 (Cobalt Isotopes) 骨盤蜂巣炎 (Cellulitis, Pelvic) は子宮傍結合組織炎を見 無機化学 QD 181.C6 薬理学 QV 290 骨密度 (Bone Density) WE 200 コバルト放射性同位体(Cobalt Radioisotopes) WN 420 骨ミネラル化 (Bone Mineralization) は石灰化を見よ 核物理学 QC 796.C6 骨ミネラル内容物 (Bone Mineral Content) は骨密度を見 放射性同位体の下の特殊トピックスをも見よ コーヒー (Coffee) 骨ミネラル密度 (Bone Mineral Density) は骨密度を見よ 健康時又は疾病時の補食として WB 438 骨癒合症 (Synostosis) WE 250 栽培 SB 269 骨由来TGF (Bone Derived Transforming Growth カフェイン QV 107をも見よ Factor) はTGFベータを見よ 小人症 (Dwarfism) WE 250 骨溶解 (Osteolysis) WE 200 クレチン病 WK 252をも見よ 骨Paget病 (Paget's Disease of Bone) は変形性骨炎を見 古病理学 (Paleopathology) QZ 11.5 獣医学における SF 758 骨Recklinghausen病 (Recklinghausen's Disease of 瘤胃 (Rumen) QL 862 Bone) は嚢胞性線維性骨炎を見よ 家畜 SF 851 コホート研究 (Cohort Studies) 固定 (Immobilization) WE 168 特殊目的のために使用される場合は、主題別に 疫学の WA 105 特殊トピックスは、主題別に コーディアル (Cordials) はアルコール飲料を見よ 固定架工義歯 (Fixed Bridge) は固定局部義歯を見よ コホート分析 (Cohort Analysis) はコホート研究を見よ 固定化酵素 (Enzymes, Immobilized) QU 135-141 コホルマイシン (Coformycin) 固定局部義歯 (Denture, Partial, Fixed) WU 515 抗腫瘍薬として QV 269 固定行動様式 (Fixed Action Pattern) は本能を見よ 免疫抑制薬として QW 920 コデイン (Codeine) QV 92 ごまかし (Deception) は嘘を見よ 依存 WM 286 鼓膜 (Tympanic Membrane) WV 225 古典辞典 (Dictionaries, Classical) DE 5 鼓膜インピーダンス聴力検査 (Tympanometry) は音響イ 古典的条件づけ (Conditioning, Classical) BF 319 ンピーダンステストを見よ 古典的ヒスタミン薬 (Antihistaminics, Classical) はヒス 鼓膜形成術 (Myringoplasty) WV 225 タミンH1拮抗薬を見よ 鼓膜張筋 (Tensor Tympani) WV 230 古典文献学 (Philology, Classical) PA 1-2915 こみあい (Crowding) 医師と薬剤師のための文法 PA 2092 動物人口 QL 752 副題,例えば文献学の下のラテン PA 2011~2915をも見 住宅 WA 795 人口 HB 871 後頭蓋窩 (Cranial Fossa, Posterior) WE 705 コミュニケーション (Communication) 孤独 (Loneliness) BF 575.L7 英語索引を見よ 青年期 WS 462 コミュニケーション障害 (Communicative Disorders)

一般 WL 340.2

乳児期と幼児期 WS 105.5.E5

心因的 WM 475 神経的 WL 340.2 コミュニケーション障壁 (Communication Barriers) 青年期 WS 462 乳児期と幼児期 WS 105.5.C8 精神遅滞者における WM 307.C6 医師の対人関係 W 62 心理学的考察 BF 637.C45 社会心理学的考察 HM 258 ゴム (Rubber) 農業 SB 289-291 産業 1870-1935 人工的部分に使用される場合にはその特定部分に コムギ (Wheat) 健康時又は疾病時の補食として WB 431 栽培 SB 191.W5 パン WB 431等をも見よ コムギ属 (Triticum) はコムギを見よ ゴム乳液 (Latices) はラテックスを見よ 米 (Rice) 健康時は疾病時の補食として WB 431 栽培 SB 191,R5 古文書 (Archives) CD 931-4280 目録作業 Z 695.2 古文書 (Paleography) Z 105-ll5.5 固有感覚 (Proprioception) WE 103 雇用締結 (Employment Termination) は就職を見よ コーラ (Cola) は飲料を見よ コラーゲン (Collagen) QU 55

コラーゲン 1 型(Collagen Type I)はコラーゲンを見よコラーゲン 2 型(Collagen Type III)はコラーゲンを見よコラーゲン 3 型(Collagen Type III)はコラーゲンを見よコラーゲン 4 型(Collagen Type IV)はコラーゲンを見よコラーゲン 5 型(Collagen Type V)はコラーゲンを見よコラーゲン 6 型(Collagen Type VI)はコラーゲンを見よコラーゲン 7 型(Collagen Type VII)はコラーゲンを見よコラーゲン 8 型(Collagen Type VIII)はコラーゲンを見よコラーゲン 9 型(Collagen Type IX)はコラーゲンを見よコラーゲン10型(Collagen Type X)はコラーゲンを見よコラーゲン11型(Collagen Type XI)はコラーゲンを見よ

コラーゲン12型(Collagen Type XII)はコラーゲンを見よ コラーゲン13型(Collagen Type XIII)はコラーゲンを見よ コラミン (Coramine) はニケタミドを見よ

コラル酸 (Cholalic Acids) はコール酸を見よ

コラル酸 (Cholalic Acids) はコール酸を見よ コリーザウイルス (Corvaa Viruses) はライノ

コリーザウイルス (Coryza Viruses) はライノウイルスを 見よ

コリシン (Colicins) QV 350

コリスチン (Colistin) QV 350

コリダー病 (Corridor Disease) はタイレリア症を見よ

孤立肺小結節 (Pulmonary Nodule, Solitary) は肺コイン 状病巣を見よ

コリネ型菌群 (Coryneform Group) QW 118

コリネバクテリウム科 (Corynebacteriaceae) はアクチノ ミセス目を見よ

コリネバクテリウム感染症 (Corynebacterium Infections) WC 318-320

コリファージ (Coliphages) QW 161.5.C6

コリン (Choline) QU 87

エステル QV 122

コリンアセチラーゼ (Choline Acetylase) はコリンアセチ

ルトランスフェラーゼを見よ

コリンアセチルトランスフェラーゼ (Choline Acetyltransferase) QU 141

コリンエステラーゼ (Cholinesterases) QU 136

コリンエステラーゼ再賦活薬 (Cholinesterase

Reactivators) QV 124

コリンエステラーゼ阻害剤 (Cholinesterase Inhlbitors) QV 124

コリン拮抗剤 (Cholinergic Antagonists) QV 124

コリン欠乏症 (Choline Deficiency) WD 120

コリン作動薬 (Parasympathomimetics) QV 122

コリン作用物質 (Cholinergic Agents) QV 122

コリン遮断薬 (Cholinergic-Blocking Agents) はコリン拮 抗剤を見よ

コリン受容体 (Receptors, Cholinergic) WL 102.8

コリン受容体結合部位 (Cholinoceptive Sites) はコリン受容体を見よ

コリンホスホグリセリド (Choline Phosphoglycerides) は ホスファチジルコリンを見よ

コルサコフ精神病 (Korsakoff Psychosis) はアルコール性 健忘症を見よ

コール酸 (Cholic Acids) WI 703

コール酸塩 (Cholates) はコール酸を見よ

ゴルジ体 (Golgi Apparatus) QH 603.G6

コルセット (Corset) は装具;衣服を見よ

コールタール (Coal Tar) QV 60 ~から誘導された抗感染染色素 QV 235

毒物学 QV 633

クレゾール QV 223等;フェノール QV 223等をも見よ

コルチ器官 (Corti's Organ) はCorti器官を見よ

コルチコイド (Corticoids) は副腎皮質ホルモンを見よ

コルチコステロイド (Corticosteroids) は副腎皮質ホルモンを見よ

コルチコステロイド受容体 (Corticosteroid Receptors) は グルココルチコイド受容体を見よ

コルチコステロン (Corticosterone) WK 755

コルチコトロピン (Corticotropin) WK 515

コルチコトロピン放出ホルモン41 (Corticotropin-Releasing Hormone-41) はCRHを見よ

コルチ神経節 (Ganglion of Corti) はら施神経節を見よ

コルチゾル (Cortisol) はヒドロコルチゾンを見よ

コルチゾン (Cortisone) WK 755

ゴルディウス属 (Gordius) は蠕虫を見よ

コルテクソン (Cortexone) はデソキシユルチコステロンを 見よ

ゴールデンシリアンハムスター (Hamsters, Golden Syrian) はMesocricetus属を見よ

ゴールデンタマリン (Tamarin, Golden) は Callitrichinaeを見よ

ゴールデンハムスター (Hamsters, Golden) は

ゴールデンハムスター (Hamsters, Golden) は Mesocricetus属を見よ

ゴールド抗炎症剤 (Gold Anti-Inflammatory Agents) は 抗リウマチ金製剤を見よ

コルヒチン (Colchicine) QV 98

ゴルフ (Golf) QT 260.5.G6

コレオノール (Coleonol) はホルスコリンを見よ

コレカルシフェロール (Cholecalciferol) QU 173

コレクション (Collections) はNLM分類表では形式番号5 -7を見よ

コレシストキニン (Cholecystokinin) WK 170

コレシストキニンオクタへフチド受容体 (Cholecystokinin Octapeptide Receptors)はコレシス トキニン受容体を見よ コレシストキニン受容体 (Receptors, Cholecystokinin) WK 170 コレシストキニンパンクレオチミン受容体 (Cholecystokinin-Pancreozymin Receptors) はコレシ ストキニン受容体を見よ コレステリン腫 (Cholesteatoma) QZ 365 限局性のものは部位別に コレステロール (Cholesterol) QU 95 コレステロール-7-ヒドロキシラーゼ (Cholesterol-7-Hydraoxylase) QU 140 コレステロールHDL (Cholesterol HDL) はHDLコレステ ロールリポ蛋白質を見よ コレステロールLDL (Cholesterol LDL) はLDLコレステ ロールリポ蛋白質を見よ コレステロール過剰血症 (Hypercholesteremia) は高コレ ステロール血症を見よ コレステロール低下物質 (Hypocholesteremic Agents) は 抗コレステロール薬を見よ コレステロール抑制物質 (Cholesterol Inhibitors) は抗コ レステロール薬を見よ コレスポンデンス (Correspondence) 医師と医学関連分野の専門家 集合 WZ 112-150 個人 WZ 100 特殊トピックスは, 主題別に コレタミド (Corethamid) は二ケタミドを見よ コレラ (Cholera) WC 262-264 コレラ菌毒素 (Cholera Toxin) WC 262 コレラゲノイド (Choleragenoid) はコレラ菌毒素を見よ コレラゲン (Choleragen) はコレラ菌毒素を見よ コレラワクチン (Cholera Vaccine) WC 262 コロイド (Colloids) 投与剤形として QV 785 生化学 QU 133 コロシント (Colocynth) QV 75 コロナウイルス (Coronaviridae) QW 168.5.C8 コロナリープローンパーソナリティ (Coronary-Prone Personality) はA型人格を見よ コロニー形成単位 (Colony-Forming Units) は幹細胞を見 ょ コロニー形成単位検定(Colony-Forming Units Assay) QH 585 コロニー刺激因子 (Colony-Stimulating Factors) 造血における WH 140 コロニー刺激因子2アルファ (Colony-Stimulating Factor 2 Alpha) はインターロイキン3を見よ コロモシラミ (Body Lice) はシラミを見よ コロンブス属 (Monkey, Colobus) はイボザル属を見よ 婚姻 (Marriage) HQ 503-1058 カウンセリング WM 55 異種族混交 GN 254 統計 HB 1111-1317 夫婦間関係改善心理療法 WM 430.5.M3をも見よ 婚外性交 (Extramarital Relations) HQ 806 コンカナバリンA (Concanavalin A) 抗体として QW 575

診断的利用は診断される疾病に、例えば腎炎は WJ 353

その他の特殊トピックスは、主題別に 根管 (Root Canal) は歯髄腔を見よ 根管充填材 (Root Canal Filling Materials) 根管治療 (Root Canal Therapy) WU 230 コンゴウイルス感染症 (Congo Virus Infection) はクリミ ア出血熱を見よ 混合型結合組織病 (Mixed Connective Tissue Disease) WD 375 混合機能オキシダーゼ (Mixed Function Oxidases) QU 140 混合抗腫瘍剤 (Drug Combinations, Antineoplastic) は 併用抗腫瘍薬を見よ コンゴーレッド (Congo Red) QV 240 コンサルタント (Consultants) 医学的 W 64 看護 WY 90 精神医学的 WM 64 外科的 WO 64 その他特別な人間関係の番号に、それがなければ総記の 昏睡 (Coma) WB 182 糖尿病性は糖尿病性昏睡 WK 830を見よ 肝性は肝性脳症 WI 700を見よ コンズランゴ (Condurango) は胃腸薬を見よ 根性多発性偽関節炎性多発性筋痛 (Pseudopolyarthritis, Rhizomelic) はリウマチ性多発性筋痛を見よ 婚前健康診断 (Premarital Examinations) 一般 WB 200 女性 WP 141 男性 WJ 700 コンセンサス会議 (Consensus Development Conferences) 特定トピックスに関しては、主題別に コンセンサス研究会 (Consensus Workshops) はコンセン サス会議を見よ コンセンサス配列 (Consensus Sequence) QU 58 根尖歯槽膿漏 (Dentoalveolar Abscess, Apical) は根尖周 囲膿瘍を見よ 根尖周囲疾患 (Periapical Diseases) WU 230 根尖周囲肉芽腫 (Periapical Granuloma) WU 240 根尖周囲膿瘍 (Periapical Abscess) WU 230 根尖性歯周嚢胞 (Periodontal Cyst, Apical) は歯根嚢胞 を見よ 根尖切除術 (Apicoectomy) WU 230 コンタクトレンズ (Contact Lenses) WW 355 献立計画 (Menu Planning) 病院における WX 168 学校における 初等と中等 WA 350 総合大学と単科大学 WA 351 レストランにおける公衆衛生的考察 WA 799 昆虫 (Insects) 疾病 SB 942 寄生虫学 QX 500-650 中毒 WD 430 昆虫ウイルス (Insect Viruses) QW 162 昆虫学 (Entomology) QL 461-599.82 医学の QX 500-650 昆虫 QX 500-650等をも見よ 昆虫忌避薬 (Insect Repellents)

農業における有害生物駅除 SB 951.5-951.54 公衆衛生的考察 WA 240

昆虫駆除 (Insect Control) QX 600

昆虫刺咬傷 (Insect Bites and Stings) WD 430 昆虫成長調整物質 (Insect Growth Regulators) は幼若ホ ルモンを見よ

昆虫毒 (Insect Poisons) は虫刺されを見よ 昆虫不妊法 (Insect Sterilization) は昆虫駆除を見よ

コントラストエコー図法 (Echocardiography,

Contrast) は心エコー図法を見よ

コントラスト感受性 (Contrast Sensitivity) WW 105 視力測定として WW 145

コンドロイチン (Chondroitin) QU 83

コンパウンドQ (Compound Q) はトリコサンチンを見よ

コンパートメント症候群 (Compartment Syndromes) WE 550

コンバラリア (Convallaria) QV 153

コンピュータ (Computers) QA 75-76.95

特殊分野における機器として

医学 (一般) W 26.55.C7

(NLM分数表では形式番号26.5) コンピュータ工学 TK 7885-7895

ディジタル QA 76.5-76.73

機械理論 QA 267-268.5

オートマチックデータ処理 W 26.55.A9等:情報システム Z 699等も見よ

コンピュータアーキテクチャ (Computer Architecture) はコンピュータシステムを見よ

コンピュータビジョンシステム (Computer Vision Systems) は人工知能を見よ

コンピュータ画像処理 (Image Processing, Computer-Assisted)

特定分野 (NLM分類表では形式番号26.5) 特殊な目的 に使用される場合は主題別に

コンピュータ画像判読 (Image Interpretation, Computer-Assisted)

一般 WB 141

特定な障害に対しては、その障害に

コンピュータ画像分析 (Image Analysis, Computer-Assisted) はコンピュータ画像処理を見よ

コンピュータグラフィックス (Computer Graphics) T 385

コンピュータコミュニケーションネットワーク (Computer Communication Networks) TK 5105. 5-5105.9

コンピュータ支援意思決定 (Decision Making,

Computer-Assisted)

医学 (一般) W 26.55.D2

その他の特殊分野 (NLM分類表では形式番号26.5) 特殊な目的に使用される場合は, 主題別に

コンピュータ支援数値解析 (Numerical Analysis,

Computer-Assisted) 特殊トピックスは主題別に、例えば生物モデルは QH

324.8 コンピュータ支援による治療(Protocol-Directed Therapy, Computer-Assisted)はコンピュータ利用治

療法を見よ コンピュータ支援の医学的判断 (Medical Decision Making, Computer-Assisted)はコンピュータ支援意志 決定を見よ コンピュータ自習計画 (Self-Instruction Programs, Computerized) はCAIを見よ

コンピュータシステム (Computer Systems) 特殊分野における機器として(NLM分類表では形式番号

特殊分野における機器として(NLM分類表では形式番号 26.5)

特定分野で使用される場合は、主題別に

コンピュータシステム編成 (Computer Systems Organization) はコンピュータシステムを見よ

コンピュータシミュレーション (Computer Simulation) QA 76.9.C65

特殊目的に使用される場合は、主題別に

コンピュータ信号処理 (Signal Processing, Computer-Assisted)

特定分野の装置として (NLM分類表では形式番号26.5, 例えば看護は WY 26.5)

コンピュータ信号判読 (Signal Interpretation,

Computer-Assisted) はコンピュータ信号処理を見よ コンピュータ診断 (Diagnosis, Computer-Assisted) 一般 WB 141

特定障害の診断に使用される場合は、その障害または系

コンピュータ推論(Computer Reasoning)は人工知能を見よ

コンピュータ線量測定計算 (Dosimetry Calculations, Computer-Assisted)はコンピュータ放射線治療計画を見よ

コンピュータソフトウェア (Camputer Software) はソフトウェアを見よ

コンピュータ断層シンチグラフィ (Scintigraphy, Computed Tomographic) はエミッションCTを見よ

コンピュータ端末 (Terminals, Computer) は端末機を見よ

コンピュータデータ処理(Computer Data Processing)は 自動データ処理を見よ

コンピュータハードウェア (Computer Hardware) はコン ピュータを見よ

コンピュータプログラム (Computer Programs) はソフトウェアを見よ

コンピュータプログラム学習 (Programmed Instruction, Computerized) はCAIを見よ

コンピュータへの態度 (Attitude to Computers) QA 76.9.P75

コンピュータ放射線治療(Radiation Therapy, Computer-Assisted)はコンピュータ利用放射線療法を見 よ

コンピュータ放射線治療計画 (Radiotherapy Planning, Computer-Assisted) WN 250.5.R2

コンピュータモデル (Computer Models) はコンピュータ シミュレーションを見よ

コンピュータリテラシー (Computer Literacy) QA 76.9.C64

コンピュータ利用者教育 (Computer User Training) QA 76.27

NLM分類表では形式番号26.5

コンピュータ利用治療法 (Therapy, Computer-Assisted) WB 365

特殊トピックスは、主題別に

コンピュータ利用放射線療法(Radiotherapy, Computer-Assisted) WN 250.5.R2

コンファレンス (Conferences) は会議を見よ

コンフレクソン (Complexons) はキレート剤を見よ コンホジットレジン (Composite Resins) WU 190 昏迷 (Consciousness Disorders) WL 341 根粒腐属 (Rhizobium) QW 131

## サ

罪悪感 (Guilt) BF 575.G8 青年期 WS 462 乳児期と幼児期 WS 105.5.E5 サイアミン (Thiamine) QU 189 サイアミン欠乏症 (Thiamine Deficiency) WD 122 獣医学分野 SF 780.5 再移植 (Replantation) WO 700 限局性のものは特定器官又は組織別に 在院時審査 (Concurrent Review) WX 153 催淫薬 (Aphrodisiacs) QV 170 サイエントロジー (Scientology) は代替医術;哲学を見よ 災害 (Disasters) HC 79.D45 救急処置 WA 292 病院救急医療サービス WX 215 病院計画は災害対策 WX 185を見よ 救急医療 WB 105 救援 (一般) HV 553-555 看護 WY 154 特定タイプの災害は主題別に 民間防衛 UA 926-929等をも見よ 災害救援作業 (Relief Work) HV 553-555 病院救急医療サービス WX 215 災害の下の特殊トピックスをも見よ 災害対策 (Disaster Planning) WX 185 災害の下の特殊なトピックスを見よ 災害保険 (Accident Insurance) は障害保険を見よ 再灌流損傷 (Reperfusion Injury) QZ 170 限局性のものは部位別に 術後合併症として WO 184 細気管支 (Bronchioles) は気管支を見よ 細気管支癌 (Bronchiolar Carcinoma) は細気管支腺癌を 細気管支腺癌(Adenocarcinoma, Bronchiolo-Alveolar) WF 658 細気管支肺胞癌(Carcinoma, Bronchiolo-Alveolar)は細 気管支腺癌を見よ 鰓器官発生部位 (Branchial Clefts) は鰓部位を見よ 催奇形 (Teratogenesis) は奇形の下の病因論 QS 675;薬物誘発奇形;染色体異常疾患を見よ 催奇形物質 (Teratogens) QS 675-679 細菌 (Bacteria) QW アクチノマイセス類 QW 115等 解剖学と形態学 QW 51 病因として QZ 65 不等分裂 QW 153 一般向著書 QW 50 滑走運動 QW 128 グラム陰性通性嫌気壊死桿菌 QW 137-141 グラム陽性細菌 QW 142-142.5 無芽胞桿菌 QW 142.5.A8 球菌 QW 142.5.C6 侵襲性 QW 730 代謝 QW 52

らせん QW 154 細菌遺伝学 (Genetics, Bacterial) は微生物遺伝学を見よ 細菌遺伝子 (Genes, Bacterial) QW 51 細菌遺伝子学 (Bacterial Genetics) は微生物遺伝学を見よ 細菌遺伝子産物 (Bacterial Gene Products) は細菌蛋白質 細菌遺伝子蛋白質 (Bacterial Gene Proteins) は細菌蛋白 質を見よ 細菌外膜蛋白質(Bacterial Outer Membrane Proteins) QW 52 細菌学 (Bacteriology) QW 1-155 総記 QW 50 臨床は細菌学的技術 QY 100を見よ 歯科の QW 65 人名・住所録 QW 22 産業の QW 75 看護学教科書 QW 50等 大気中のは空気微生物学 QW 82を見よ 植物のは食品微生物学を QW 85を見よ 乳汁の QW 85 植物の QW 60 下水の QW 80 土のは土壌微生物学 QW 60を見よ 水のは水微生物学 QW 80を見よ 獣医科学 QW 70 細菌学者の人名・住所録 (Bacteriologists, Directories) は細菌学の下の人名・住所録 QW 22を見よ 細菌学的技法(Bacteriological Techniques) QW 25 臨床病理学 QY 100 獣医学 QW 70 細菌芽胞 (Bacterial Spores) は細菌胞子を見よ 細菌感受性テスト (Bacterial Sensitivity Tests) は微生物 薬剤感受性テストを見よ 細菌感染症 (Bacterial Infections) WC 200-425 腸の WC 260-290 乳児期と幼児期 WC 200-425 植物の SB 734 腎臓の WJ 351 獣医学の SF 780.3 特定感染症は感染症の名称をも見よ 作用を受ける特定器管は、器管または部位別に 細菌形質転換 (Transformation, Bacterial) QH 448.4 細菌抗原 (Antigens, Bacterial) QW 573 細菌抗体 (Antibodies, Bacterial) QW 575 細菌性遺伝子発現調節 (Gene Expression Regulation, Bacterial) QW 51 細菌性外膜蛋白質 (Outer Membrane Proteins, Bacterial) は細菌外膜蛋白質を見よ 細菌性関節炎 (Arthritis, Bacterial) は感染性関節炎を見 細菌性抗原 (Bacterial Antigens) は細菌抗原を見よ 細菌性抗体 (Bacterial Antibodies) は細菌抗体を見よ 細菌性心炎 (Carditis, Bacterial) は細菌性心内膜炎を見 細菌性心内膜炎 (Endocarditis, Bacterial) WG 285 細菌性性決定因子 (Sex Factor, Bacterial) はF因子を見 細菌性赤痢 (Dysentery, Bacillary) WC 282

鞘 QW 153

細菌性多糖類 (Bacterial Polysaccharides) は細菌多糖類 を見よ 細菌性動脈瘤 (Aneurysm, Bacterial) は感染性動脈瘤を 見よ

細菌性ヘモグロビン尿症 (Hemoglobinuria, Bacillary) WI 344

細菌性ワクチン (Bacterial Vaccines) WC 200 発熱性 WB 469又は治療される疾患に 特定疾患は、その疾患に

細菌赤痢 (Bacillary Dysentery) は細菌性赤痢を見よ 細菌接合 (Bacterial Conjugation) は遺伝的接合を見よ 細菌染色体 (Chromosomes, Bacterial) QW 51-52 細菌戦争 (Bacterial Warfare) は生物学的戦争を見よ 細菌線毛 (Pili, Bacterial) は性線毛を見よ

細菌多糖類(Polysaccharides, Bacterial) QW 52 細菌蛋白質(Bacterial Proteins) QW 52

治療的利用は、治療される疾患に 細菌毒素 (Bacterial Toxins) QW 630.5.B2

細菌尿症 (Bacteriuria) WJ 351

尿分析における QY 185

細菌ビリ線毛 (Bacterial Pili) は性線毛を見よ 細菌は差 (Bacterial Adhesion) OW 52

細菌付着 (Bacterial Adhesion) QW 52 細菌胞子 (Spores, Bacterial) QW 51

細菌薬物耐性 (Bacterial Drug Resistance) は微生物薬物耐性を見よ

細菌DNA (DNA Bacterial) QW 52 細菌RNA (RNA, Bacterial) QW 52

サイクリックヌクレオチド (Nucleotides, Cyclic) QU 57 薬力学 QV 185

サイクリング (Bicycling) QT 260.5.B5 サイクロセリン (Cycloserine) QV 268

サイクロヘキシミド (Cycloheximide) QV 252

剤形 (Dosage Forms) QV 785 特定の剤形の名称をも見よ

再外科手術 (Surgery, Repeat) は再手術を見よ

細隙灯顕微鏡 (Slit-Lamp Microscopy) は顕微鏡検査法を 見よ

採血 (Blood Specimen Collection) QY 26

細血管性貧血(Anemia, Microangiopathic)は溶血性貧血 を見よ

再建外科(Plastic Surgery)は形成外科を見よ

採鉱 (Mining) TN

産業災害 WA 485

産業医学 WA 400-495

塵肺症 WF 654及びその他の関連障害をも見よ

在郷軍人病 (Legionellosis) WC 200

在郷軍人病院(Veterans Hospitals)は復員軍人病院を見 よ

最高呼気速度 (Expiratory Peak Flow Rate) は最大呼気 速度を見よ

最高令者(Oldest Old) は80才以上の人を見よ

再呼吸麻酔 (Anesthesia, Rebreathing) は循環閉鎖麻酔を 見よ

截骨術 (Osteotomy) WE 168

サイコドラマ (Psychodrama) WM 430.5.P8

乳児期と小児期 WS 350.2

鰓腫 (Branchioma) QZ 310

再手術 (Reoperation) WO 500

特定の状態のためのそれは、その状態に

臍静脈 (Umbilical Veins) WI 720

発生学 QS 604

産科学 WQ 210

再植 (Reimplantation) は再移植を見よ

菜食主義(Vegetarianism) WB 430 最新レビュー(State-of-the-Art Review)は総説文献を見

再水和作用 (Rehydration) は輸液療法を見よ

再水和溶液 (Rehydration Solutions) QV 786

特殊な目的に使用される場合は、主題別に

再生 (Regeneration)

英語索引を見よ

よ

財政 (Finances) は経済学;料金等で始まる標目を見よ

再生生命維持組織 (Life Support Systems,

Regenerative) は閉鎖生態系を見よ

鰓性囊腫 (Branchial Cyst) は鰓腫を見よ

再生不良性貧血(Anemia, Aplastic) WH 175

砕石術 (Lithotripsy)

尿結石に対して WJ 166

特殊な目的に対しては、その主題で

臍帯 (Umbilical Cord) WQ 210

最大許容濃度 (Maximum Allowable Concentration) は 最大許容被爆レベルを見よ

最大許容被爆レベル (Maximum Permissible Exposure Level)

産業汚染でのWA 400-495

その他の特定の状態においては、主題別に

在胎月令 (Gestational Age) WQ 210.5

最大呼気速度 (Peak Expiratory Flow Rate) WF 102 診断検査として WF 141

一般理学的検査 WB 284

最大呼気流量曲線(Maximal Expiratory Flow-Volume Curves) WF 102

最大呼気流量率(Maximal Expiratory Flow Rate) WF 102

診断検査として WF 141

一般理学的検査 WB 284

最大努力呼吸 (Ventilation, Maximal Voluntary) は呼吸 気流を見よ

臍帯ヘルニア (Hernia, Umbilical) WI 940

在宅看護 (Home Nursing) WY 200

プラクティカルナーシング WY 195をも見よ

在宅看護サービス WY 115等

在宅看護機関(Home Care Agencies) WY 115

在宅看護サービス(Home Care Services) WY 115

精神病患者 WM 35

結核患者 WF 315

医学の下の通俗著作物 WB 120; 自己投薬 WB 120 をも見よ

在宅腎透析 (Renal Dialysis, Home) は在宅透析法を見よ

在宅透析法(Hemodialysis, Home) WJ 378 在宅用血糖モニタリング(Monitoring, Home Blood

Glucose) は血糖自己監視を見よ

採炭 (Coal Mining)

職業事故 WA 485

産業医学 WA 400-495

産業廃棄物 WA 788

催胆薬 (Cholagogues and Choleretics) QV 66

細動 (Fibrillation) は心房細動;心室細動を見よ

臍動脈 (Umbilical Arteries) WG 595.U6

サイトカイン (Cytokines) QW 568

サイトケラチン (Cytokeratin) はケラチンを見よ

サイトタキシノーゲン (Cytotaxinogens) は走化性因子を 細胞骨格フィラメント (Cytoskeletal Filaments) は細胞 見よ 骨格を見よ サイトタキシン (Cytotaxins) は走化性因子を見よ 細胞質 (Cytoplasm) QH 591 サイトメガロウイルス (Cytomegalovirus) 細胞質顆粒 (Cytoplasmic Granules) QH 603.M35 QW 165.5.H3 細胞質フィラメント(Cytoplasmic Filaments)は細胞骨格 サイトメガロウイルス感染症 (Cytomegalovirus Infections) WC 500 細胞質封入体(Cytoplasmic Inclusions)は封入体を見よ サイトメガロ封入体病(Cytomegalic Inclusion 細胞質分裂 (Cytokinesis) は細胞分裂を見よ Disease) WC 500 細胞周期 (Cell Cycle) QH 605-605.3 催吐薬 (Emetics) QV 73 細胞傷害性Tリンパ球(T-Lymphocytes, Cytotoxic) 再入院 (Hospital Readmission) は患者再入院を見よ WH 200 催乳ホルモン (Prolactin) WK 515 細胞免疫における QW 568 獣医学 SF 768.3 細胞小器官 (Organelles) QH 591 再燃 (Recrudescence) は再発を見よ 細胞情報伝達 (Signal Transduction) 再発 (Recurrence) QZ 140 細胞学 QH 601 特定疾患のそれは、その疾患に 細胞診 (Cytodiagnosis) QY 95 サイパネティックス (Cybernetics) Q 300-390 腫瘍 QZ 241 特殊目的に使用される場合は、主題別に 婦人科学 WP 141 情報理論 Q 350-390をも見よ 特定障害の診断に利用される場合は、その障害又は系に サイファシア属 (Syphacia) は蟯虫上科を見よ 細胞神経生物学 (Cellular Neurobiology) は神経生物学を 鰓部位 (Branchial Region) WE 101 見よ 鰓部弓 (Branchial Arches) は鰓部位を見よ 細胞数 (Cell Number) は細胞計数を見よ 臍ヘルニア (Umbilical Hernia) は臍帯ヘルニアを見よ 細胞性低酸素症 (Anoxia, Cellular) は低酸素細胞を見よ 細胞 (Cells) 細胞成分分画 (Subcellular Fractions) QH 581-581.2 英語索引を見よ 細胞性免疫 (Immunity, Cellular) QW 568 細胞遺伝学 (Cytogenetics) QH 441.5 細胞性養子免疫療法 (Adoptive Cellular 一般 QII 441.5 Immunotherapy) は受動免疫療法を見よ 人間 QH 431 細胞増殖 (Cell Growth) は細胞分裂を見よ 血液分析 QY 402 細胞増殖抑制因子 (Cell Growth Inhibitors) は増殖抑制剤 疾病素質 QZ 50 を見よ 細胞運動 (Cell Movement) QH 647 細胞増殖抑制薬 (Cytostatic Agents) は抗腫瘍薬を見よ 細胞オルガネラ (Cell Organelles) はオルガネラを見よ 細胞仲介性リンパ球細胞 (Cell-Mediated Lympholytic 細胞外液 (Extracellular Fluid) は細胞外空間を見よ Cells) は細胞障害性Tリンパ球を見よ 細胞外基質 (Extracellular Matrix) QH 603.E93 細胞低酸素 (Cell Anoxia) は低酸素細胞を見よ 体液 QU 105 細胞動態 (Cytokinetics) は細胞周期を見よ 細胞外空間 (Extracellular Space) QU 105 細胞毒 (Cytotoxins) QW 630.5.C9 細胞外マトリックス蛋白質(Extracellular Matrix 抗腫瘍性抗生物質 QV 269;特定の細胞に特異な毒素, Proteins) QU 55 例えばエンテロトキシン QW 630.5.E6をも見よ 細胞化学(Cytochemistry)は組織細胞化学を見よ 細胞毒性Tリンパ球 (Cytotoxic T-Lymphocytes) は細胞 細胞核 (Cell Nucleus) QH 595 傷害性Tリンパ球を見よ 細胞学 (Cytology) QH 573-671 細胞毒性抗生物質 (Cytotoxic Antibiotics) は抗腫瘍抗生 細胞病理学はNLM分類表の特定主題に 細胞 QH 573-659等と関連した件名をも見よ 細胞毒素-抗体結合 (Cytotoxin-Antibody Conjugates) は 細胞核測定(Karyometry) QH 595 免疫毒素を見よ 腫瘍診断 QZ 241 細胞毒薬 (Cytotoxic Drugs) は抗腫瘍薬を見よ 細胞学的技法 (Cytological Techniques) QH 585 細胞内液 (Intracellular Fluid) QU 105 臨床病理学 QY 95 細胞内空間 (Intercellular Space) は細胞外空間を見よ 細胞間コミュニケーション (Cell Communication) 細胞内区画化 (Cell Compartmentation) QII 604.3 QH 604.2 細胞内接着因子 (Intracellular Adhesion Molecules) は 神経細胞 WL 102.8 CAMを見よ 細胞間接合部 (Intercellular Junctions) QH 603.C4 細胞内第二メッセンジャー (Intracellular Second 細胞凝集 (Cell Aggregation) QH 604.2 Messengers) はセカンドメッセンジャー系を見よ 細胞系 (Cell Line) QH 585.4-585.45 細胞内膜系 (Intracellular Membranes) QH 601 細胞計数 (Cell Count) QH 585.5 細胞媒介免疫 (Cell-Mediated Immunity) は細胞性免疫を 腫瘍の QZ 202 特定器官のそれは、その器官で 細胞表面抗原 (Cell Surface Antigens) は表面抗原を見よ 細胞光度測定法 (Cytophotometry) QH 585.5.C984 細胞表面受容体(Receptors, Cell Surface) 臨床病理学 QY 95 生化学 QU 55 細胞骨格 (Cytoskeleton) QH 603.C96 免疫化学 QW 504.5

細胞骨格蛋白質(Cytoskeletal Proteins) QU 55

細網リンパ肉腫 (Reticulolymphosarcoma) はリンパ腫を 基理学 QV 38 細胞表面蛋白質 (Cell Surface Proteins) は膜蛋白質を見 児よ ザイモサン (Zymosan) QU 83 t 細胞表面糖蛋白質 (Cell Surface Glycoproteins) は膜糖蛋 サイモポイエチン (Thymopoietins) WK 400 採用申込み (Employment Application) は職業応募を見よ 白質を見よ 細胞表面レセプタ (Cell Surface Receptors) は細胞表面 残留医薬品 (Drug Residues) 食品污染 WA 701 受容体を見よ 細胞封入体 (Cellular Includions) は封入体を見よ 公衆衛生: WA 730 材料試験 (Materials Testing) 細胞分化 (Cell Differentiation) 英語索引を見よ 催淚ガス (Tear Gases) QV 665 家畜 SF 767.5 野生動物 QL 963.5 催淚薬 (Lacrimators) は催淚ガスを見よ 一般及び人間 QH 607 サイロイドペルオキシダーゼ (Thyroid Peroxidase) はよ 細胞分画法 (Cell Fractionation) QH 585.5.C43 う化物ペルオキシダーゼを見よ 特殊トピックスは主題別に サイロキシン (Thyroxine) WK 202 細胞分離 (Cell Separation) QH 585.5.C44 サイロキシン結合蛋白質 (Thyroxine Binding Protein) WK 202 細胞分裂 (Cell Division) QH 605-605.3 サイロシビン (Psilocybine) QV 77.7 植物 QK 725 細胞分裂間期 (Interphase) QH 605 インドの儀式での使用 E 98.R3 細胞分裂抑制薬 (Antimitotic Agents) は抗腫瘍薬を見よ サインと案内板 (Signs and Location Directories) は位 置案内と標示を見よ 細胞壁 (Cell Wall) サウナぶろ (Sauna) はフィンランド式沐浴を見よ 細菌の QW 51-52 細網細胞肉腫 (Sarcoma, Reticulum-Cell) は大細胞リン 植物 QK 725 細胞膜 (Cell Membrane) QH 601-601.2 パ腫を見よ サウンドスペクトログラフィー (Sound 細菌の QW 51-52 核膜 QH 601.2をも見よ Spectrography) QC 246 細胞膜蛋白質 (Cell Membrane Proteins) は膜蛋白質を見 特殊分野は主題別に サーカディアンリズム (Circadian Rhythm) QT 167 動物 QP84.6 細胞膜透過性 (Cell Membrane Permeability) 生物学 (一般) QH 527 細胞学 QH 611 植物 QK 761 代謝 QU 120 詐欺 (Fraud) HV 6691-6699 細胞膜被覆小窩 (Coated Pits, Cell-Membrane) 特殊トピックスは、主題別に QH 603.C63 細胞密度 (Cell Density) は細胞計数を見よ 作業療法 (Occupational Therapy) WB 555 病院部門 WX 225 細胞免疫 (Cellular Immunity) は細胞性免疫を見よ 細胞融合 (Cell Fusion) QH 451 青年期 WS 463 乳児期と幼児期 細胞遊走 (Migration, Cell) は細胞運動を見よ 精神障害者のための WS 350.2 細胞溶解素 (Cytolysins) は細胞毒を見よ 身体障害者のための WS 368 細胞療法 (Cell Therapy) は組織療法を見よ 精神医学において WM 450.5.02 催眠 (Hypnosis) 職業的リハビリテーション HD 7255-7256をも見よ 超心理学 BF 1111-1156 索引 (Indexes) 精神医学治療 WM 415 NLM分類中に示されている主題に関しては、Zから始ま 自己催眠 WM 415 る適切な分類番号で 外科は催眠麻酔法 WO 200を見よ その他の主題はLC分類表のZで 催眠麻酔法 (Hypnosis, Anesthetic) WO 200 索引作成 (Indexing) は抄録作成と索引作成を見よ 催眠薬 (Soporifics) は催眠薬と鎮静薬;特定薬物の名称を 酢酸 (Acetic Acids) QU 90 見上 有機化学 QD 305.A2 催眠薬と鎮静剤 (Hypnotics and Sedatives) QV 85-88 酢酸塩 (Acetates) QU 90 財務監査 (Financial Audit) 有機化学 QD 305.A2 英語索引を見よ 酢酸菌属 (Acetobacter) QW 131 財務管理(Financial Management) 錯視 (Optical Illusions) WW 105 歯科 WU 77 サクシニルコリン (Succinylcholine) QV 140 医学 W 80 サクシネート (Succinates) QU 98 看護 WY 77 有機化学 薬学 QV 736 脂肪族化合物 QD 305.A2 細網症 (Reticulosis) は細網内皮症を見よ 栅状織形成術 (Trabeculoplasty) は栅状織切除術を見よ 細網内皮系 (Reticuloendothelial System) WH 650 栅状織切除術 (Trabeculectomy) 細網内皮症 (Reticuloendotheliosis) WH 650 緑内障に対して WW 290 細網肉腫 (Reticulum-Cell Sarcoma) は大細胞リンパ腫を サクシンイミド (Succinimides) QV 85 見よ

錯聴 (Paracusis) は聴知覚を見よ 農業 SB 951.5-951.54 削皮術 (Dermabrasion) WO 600 公衆衛生 WA 240 殺虫剤抵抗性 (Insecticide Resistance) 錯乱 (Confusion) 老年期 WT 150 農業 SB 957 精神病関連 WM 204 化学誘発性突然変異 QH 465.C5 サケ科 (Salmonidae) 昆虫駆除(寄生虫学) QX 600 解剖学と生理学 QL 638.S2 公衆衛生的考察 WA 240 サディズム (Sadism) WM 610 疾病 SH 179.S3 サテライトDNA (DNA, Satellite) QU 58.5 鎖骨 (Clavicle) WE 810 鎖骨下静脈 (Subclavian Vein) WG 625.S8 砂糖きび肺 (Bagassosis) は塵肺症を見よ 鎖骨下動脈 (Subclavian Artery) WG 595.S8 砂糖代替物 (Sugar Substitutes) は甘味料を見よ 鎖骨下動脈盗血症候群 (Subclavian Steal Syndrome) 里親養護 (Foster Home Care) HV 875 WL 355 公衆衛生的考察 WA 310-320 坐骨神経 (Sciatic Nerve) WL 400 各種身体障害を持つ人のそれはその身体障害に、例えば 坐骨神経痛 (Sciatica) WE 755 精神病者のそれは WM 29;精神遅延児のそれは 佐剤 (Adjuvants, Pharmaceutic) QV 38 WS 107.5.F6 坐剤 (Suppositories) 砂漠気候 (Desert Climate) QC 993.7 投薬 WB 344 風土病 WB 710 薬剤形態 QV 785 生理学的影響 QT 150 サザーンプロッティング (Blotting, Southern) QH 441 サバンナヒヒ (Savanna Baboons) はヒヒを見よ サバンナモンキー (Monkey, Grivet) はミドリザルを見よ さし絵 (Book Illustration) は図版入り図書を見よ 挫傷 (Strains) は捻挫と挫傷 WE 175を見よ サービス原価 (Costs, Direct Service) は直接サービス原 挫傷 (Contusions) WO 192 価を見よ 救急処置 WA 292 サーファクタント (Surfactants) は界面活性剤を見よ サプレッサーエフェクタT細胞 (T-Cells, Suppressor-限局性のものは部位別に 挫傷 (Crush Injuries) は創傷と損傷WO 700-820を見よ Effector) はサプレッサーエフェクタTリンパ球を見よ 嗄声 (Hoarseness) WV 510 サプレッサーエフェクタTリンパ球 (T-Lymphocytes, 痤瘡 (Acne) は尋常性痤瘡を見よ Suppressor-Effector) WH 200 痤瘡性病変 (Acneform lesions) は痤瘡を見よ 細胞免疫 QW 568 サソリ (Scorpions) QX 469 サプレッサ細胞 (Suppressor Cells) はサプレッサーエフェ 刺傷は毒グモ中毒 WD 420を見よ クタTリンパ球を見よ サソリ毒 (Scorpion Venoms) WD 420 サプレッサtRNA (Suppressor Transfer RNA) は サッカー (Soccer) QT 260.5.S7 tRNAを見よ 錯覚 (Illusions) BF 491-493 サポゲニン (Sapogenins) 眼の WW 105 生化学 QU 85 精神病性 WM 204 サポニン (Saponins) QU 75 サッカリン (Saccharin) WA 712 サメ類 (Sharks) QL 638.9-638.95 殺菌 (Sterilization) サーモグラフィー (Thermography) WN 205 歯科における WU 300 特定疾患の診断に使用される場合は、その疾患で 病院における WX 165 左右別肺機能検査 (Bronchospirometry) は気管支肺容量 病体埋葬業における WA 840 測定法を見よ 臓器移植における WO 665 砂浴療法 (Ammotherapy) WB 525 予防医学における WA 240 作用時間 (Reaction Time) BF 317 外科における WO 113 サラセミア (Thalassemia) WH 170 維婚 (Miscegenation) は体質人類学;婚姻;人種を見よ サララシン (Saralasin) QU 68 雑誌(Journals)は定期刊行物を見よ ザリガニ (Crayfish) QX 463 刷子縁(Brush Border)は微じゅう毛を見よ サリチル酸 (Salicylic Acids) QV 60 雑種形成(Hybridization)はハイブリッド形成を見よ サリチル酸塩 (Salicylates) QV 95 維種細胞 (Hybrid Cells) QH 425 サリドマイド (Thalidomide) QV 85 殺条虫薬 (Tenicides) は抗条虫薬を見よ 有害作用 QS 679 殺人 (Homicide) サリドマイド児 (Thalidomide Children) は薬物誘発奇形 犯罪学 HV 6499-6535 少年の HV 9067.H6 サル (Macaque) はMacaca属を見よ 法医学的考察 W 860 サル (Monkeys) はHaplorhiniを見よ 殺精子物質 (Spermatocidal Agents) QV 177 サルコイドーシス (Sarcoidosis) QZ 140 殺精薬 (Spermicidal Agents) は殺精子物質を見よ 限局性のものは部位別に 殺鼠剤 (Rodenticides) サル痘ウイルス (Monkeypoxvirus) QW 165.5.P6 農業 SB 951.8 サルの疾病 (Monkey Diseases) SF 997.5.P7 公衆衛生的考察 WA 240 サルファマスタード (Sulfur Mustard) はマスタードガス 殺虫剤 (Insecticides) を見よ

サルヘルベスウイルス (Herpesvirus saimiri) はサルヘル ベスウイルス2を見よ サルヘルペスウイルス2 (Herpesvirus 2, Saimirine) OW 165.5.H3 サル免疫不全ウイルス (Simian Immunodeficiency Viruses) は SIVを見よ サルモネラ感染症 (Salmonella Infections) WC 269 サルモネラ症 (Salmonellosis) はサルモネラ感染症を見よ サルモネラ食中毒 (Salmonella Food Poisoning) サルモネラ属 (Salmonella) QW 138.5.S2 サルモネラパラチフィB (Salmonella paratyphi B) は Salmonella schottmuelleriを見よ サルTリンパ球性ウイルス3型(T-Lymphotropic Virtis, Type III, Simian) は SIVを見よ 酸 (Acids) 無機化学 QD 167 有機化学 脂肪族化合物 QD 305.A2 芳香族化合物 QD 341.A2 無機の QV 612 有機の QV 632 特定の酸の名称をも見よ 産院 (Hospitals, Maternity) WQ 27-28 酸塩基平衡 (Acid-Base Equilibrium) QU 105 酸塩基平衡異常 (Acid-Base Imbalance) WD 220 産科 (Obstetrics) WQ 麻酔は産科麻酔 WO 450を見よ 心臓の問題 WQ 244 人名・住所録 WQ 22 看護は産科看護 WY 157等を見よ 泌尿器科学 WJ 190 合併症 WQ 260 酸化 (Oxidation) は代謝を見よ 酸化硫黄 (Sulfur Oxides) 大気汚染物質として WA 754 無機化学 QD 181.S1 産科医人名・住所録 (Obstetricians, Directories) は産科 の下の人名・住所録 WQ 22を見よ 酸化エチレン (Ethylene Oxide) 殺かび薬として SB 951.3 有機化学 QD 305.E7 酸化還元 (Oxidation-Reduction) 有機化学 QD 281.09 代謝 QU 125 酸化還元酵素(Oxidoreductases) QU 140 産科看護 (Obstetrical Nursing) WY 157 教育 WY 18-18.5 生後看護 QY 157.3をも見よ 産科鉗子 (Obstetrical Forceps) WQ 425 酸化酵素 (Oxidases) はオキシドレダクターゼを見よ 産科手術学 (Operative Obstetrics) は人工妊娠中絶;帝王 切開;分娩;切胎術;その他の主題を見よ 酸化窒素 (Nitric Oxide) 大気汚染物質として WA 754

無機化学 QD 181.N1

酸化物 (Oxides) QV 312

酸化防止剤 (Antioxidants)

酸化的りん酸化 (Oxidative Phosphorylation) QU 125

産科病院 (Lying-In Hospitals) は産院を見よ

製剤添加剤として QV 800 食品保存における WA 710-712 酸化防腐薬 (Oxidizing Antiseptics) QV 229 産科麻酔 (Anesthesia, Obstetrical) WO 450 酸化メクロレタミン (Mechlorethamine Oxide) はメクロ レタミンを見よ 産科モデル (Models, Obstetrical) は構造モデルを見よ 產科予備的触診 (Preparatory Manipulation, Obstetric) は分娩の下の方法 WQ 415-430を見よ 産科X線測定 (X-Ray Measurement in Obstetrics) は骨 盤計測法を見よ 暫間充填 (Dental Fillings, Temporary) は暫間修復を見 ょ 暫間修復 (Dental Restoration Temporary) WU 350 残虐行為 (Atrocities) は暴力行為を見よ 酸吸引症候群 (Acid Aspiration Syndrome) は吸引性肺炎 を見よ 産業 (Industry) HD 2321-4730.9 産業医学 (Occupational Medicine) WA 400-495 産業衛生 (Industrial Health) は職業衛生を見よ 産業衛生看護 (Industrial Nursing) は職業保健看護を見よ 産業衛生サービス (Occupational Health Services) WA 412 精神衛生 WA 495 精神衛生サービス WM 30 等をも見よ 産業化学 (Industrial Chemistry) は化学を見よ 産業眼科学 (Industrial Ophthalmology) は眼科学を見よ 産業外科学 (Industrial Surgery) は外科学を見よ 産業災害 (Industrial Accidents) は労働災害を見よ 産業歯学 (Occupational Dentistry) WA 412 産業事故 (Occupational Accidents) は労働災害を見よ 産業心理学 (Psychology, Industrial) HF 5548.8 働く人々の精神衛生 WA 495 産業精神医学 (Industrial Mental Health) は精神衛生を 産業性皮膚疾患 (Industrial Dermatoses) は職業性皮膚災 産業騒音 (Noise, Occupational) は騒音 WA 470等を見 産業大気汚染(Industrial By-Products in Air Pollution) は大気汚染を見よ 産業大気汚染物質 (Air Pollutants, Occupational) 産業中毒 (Industrial Poisoning) は中毒を見よ 産業中毒学 (Industrial Toxicology) は産業医学;毒物; 毒物学を見よ 産業廃棄物 (Industrial Waste) WA 788 特殊タイプの廃棄物の名称をも見よ、例えば大気汚染物 質は WA 450等 産業廃棄物処理(Waste Disposal, Industrial)は産業廃棄 物を見よ 産業病 (Industrial Diseases) は職業病を見よ 産業副産物 (By-Products, Industrial) は産業廃棄物;特 定産物の名称を見よ 産業保健看護 (Occupational Health Nursing) WY 141 教育 WY 18-18.5 産業用油 (Industrial Oils) 生化学 QU 86 化学的工業 TP 670-699 公衆衛生的考察 WA 722

産業用殺菌薬 (Fungicides, Industrial) 農業 SB 951.3 公衆衛生的考察 WA 240 抗真菌薬 QV 252 をも見よ 塹壕口内炎(Trench Mouth)は壊死性潰瘍性歯肉炎を見よ 塹壕足 (Trench Foot) は浸水足を見よ 参考図書 (Reference Books) 一般 Z 711 特殊トピックスに関するそれは、主題別に 塹壕熱 (Trench Fever) WC 602 散剤 (Powders) QV 785 吸着性外皮用薬として QV 63 吸着性胃腸薬として QV 66 散在性線維性骨炎 (Osteitis Fibrosa Disseminata) は線維 性骨形成異常を見よ 散在性脳脊髄硬化症 (Sclerosis, Disseminated) は多発性 硬化症を見よ サンザシ (Crataegus) QV 150 三叉神経 (Trigeminal Nerve) WL 330 三叉神経核 (Trigeminal Nuclei) WL 310 三叉神経痛(Trigeminal Neuralgia) WL 544 三次元脳マッピング (Topographic Brain Mapping) は脳 マッピングを見よ 産児制限 (Birth Control) は避妊;家族計画を見よ 三重水素 (Tritium) WN 420 無機化学 QD 181.H1 放射性同位体の下の特殊トピックスをも見よ 山椒魚 (Salamanders) は有尾類を見よ 三症状複合体 (Triple-Symptom Complex) はBehcet症候 群を見よ 参照值 (Reference Values) (NLM分類表では形式番号 16) 産褥 (Puerperium) WQ 500-505 産褥感染症 (Puerperal Infection) WQ 505 産褥期 (Postpartum Period) は産褥を見よ 産褥障害 (Puerperal Disorders) WQ 500-505 産褥麻痺 (Parturient Paresis) SF 967.M5 酸性ホスファターゼ (Acid Phosphatase) QU 136 酸セロムコイド (Acid Seromucoid) はオロソムコイドを 見よ 三尖弁 (Tricuspid Valve) WG 268 三尖弁機能不全症 (Tricuspid Valve Incompetence) は三 尖弁閉鎖不全症を見よ 三尖弁逆流 (Tricuspid Regurgitation) は三尖弁閉鎖不全 三尖弁狭窄症(Tricuspid Valve Stenosis) WG 268 三尖弁不全症 (Tricuspid Incompetence) は三尖弁閉鎖不 三尖弁閉鎖不全症(Tricuspid Valve Insufficiency) 酸素 (Oxygen) QV 312 欠乏症は無酸素症 WD 715等を見よ 残像 (Afterimage) WW 105 酸素吸入療法 (Oxygen Inhalation Therapy) WF 145 酸素供給器 (Oxygenators) WO 162 特殊目的に使用される場合は主題別に、例えば開心術に おけるそれは WG 168 酸素欠乏症 (Oxygen Deficiency) は無酸素症を見よ

酸素消費 (Oxygen Consumption) WF 110

酸素測定 (Oximetry) QY 480

残存者取得権 (Survivorship) は生存率を見よ 三胎 (Triplets) は三つ子を見よ 散瞳 (Mydriasis) は瞳孔 WW 240;病的拡張症 WW 240等を見よ 散瞳薬 (Mydriatics) QV 134 三糖類 (Trisaccharides) QU 83 サントニン (Santonin) QV 253 サンパウロチフス (Sao Paulo Typhus) はロッキー山紅 三半規管 (Semicircular Canals) WV 255 散歩 (Walking) 移動としての WE 103 スポーツとしての QT 260.5.W2 霰粒腫 (Chalazion) は眼瞼疾患 WW 205 を見よ 残留農薬 (Pesticide Residues) WA 240 詩 (Poetry) PN 6099-6110 医学についての WZ 330 医師による WZ 350 医学と関連分野における娯楽詩 WZ 305-305.5 死 (Death) 態度は死への態度 BF 789.D4を見よ 乳児期及び幼児期 WS 200 法的制度について W 820 死亡診断書 WA 54をも見よ 法医学的考察 W 800-867 老年期 WT 116 記錄 WA 54 思弁哲学 BD 443.8-445 統計は死亡率 HB 1321-1528等を見よ 脳死 W 820; 胎児死亡 WQ 225をも見よ 痔 (Hemorrhoids) WI 605 ジアジノン (Diazinon) 公衆衛生 WA 240 ジアスターゼ (Diastase) はアミラーゼを見よ ジアセチルモルフィン (Diacetylmorphine) QV 92 依存はヘロイン依存 WM 288を見よ ジアゼパム (Diazepam) QV 77.9 ジアゼパム受容体 (Receptors, Diazepam) はGABA-A受 容体を見よ ジアゾキシド (Diazoxide) QV 150 ジアゾニウム化合物 (Diazonium Compounds) QU 54 有機化学 脂肪族化合物 QD 305.A9 芳香族化合物 QD 341.A9 ジアテルミー (Diathermy) WB 510 外科的は電気凝固法 WO 198 を見よ ジアトリゾアート (Diatrizoate) 造影剤として WN 160 有機化学 QD 341.A2 シアナート (Cyanates) QV 280 シアナミド (Cyanamide) QV 610 シアニダノール3 (Cyanidanol-3) はカテキンを見よ シアニド (Cyanides) QV 610 シアノコバラミン (Cyanocobalamin) はビタミンB12を見 ジアホラーゼ (Diaphorase) はリポアミドデヒドロゲナー ゼを見よ ジアミノジフェニルスルホン (Diaminodiphenylsulfone) はダプソンを見よ ジアミンオキシダーゼ (Diamine Oxidase) はアミンオキ

シダーゼ (銅含有) を見よ ジオスゲニン (Diosgenin) ジアモルフィン (Diamorphine) はジアセチルモルフィン 生化学 QU 85 ジオドキシキノリン (Diodoxyquinoline) はヨードキノー シアリダーゼ (Sialidase) はノイラミニダーゼを見よ ルを見よ シアリルトランスフェラーゼ(Sialyltransferases) QU 141 ジオドン (Diodone) はヨードパラセトを見よ ジアルジア (Giardia) QX 70 シカ (Deer) QL 737.U55 シアン化水素 (Hydrogen Cyanide) QV 632 疾病 SF 997.5.D4 シアン化水素酸 (Hydrocyanic Acid) はシアン化水素を見 歯牙 (Tooth) WU 英語索引をも見よ 自我 (Ego) シアン化物 (Cyanides) QV 610 児童心理学 WS 105.5.S3 シアン塩酸 (Cyanates) QV 280 精神分析 WM 460.5.E3 ジアンモニウムクロロ白金化合物 (Diammonium 自己概念 BF 697等をも見よ Chloroplatinum Compounds) 歯科X線撮影法 (Radiography, Dental) WN 230 無機化学 QD 181.P8 歯科医 (Dentists) 英語索引を見よ 薬理学 QV 290 耳介 (Pinna) は外耳を見よ 自慰 (Masturbation) HQ 447 歯科医院 (Dental Offices) WU 77 精神科的考察 WM 611 歯科医学 (Dental Medicine) は歯科学;顎疾患;口腔疾 ジイソシアナートトルエン (Diisocyanatotoluene) はトル 患;歯牙疾患を見よ エン2.4-ジイソシアナートを見よ 歯科医学の倫理 (Ethics, Dental) WU 50 ジイソプロビルフルオロホスフェート 診療報酬の配分 WU 58 (Diisopropylfluorophosphate)はイソフルロフェートを 歯科医-患者間人間関係 (Dentist Patient Relations) WU 61 見よ 死因 (Cause of Death) WA 900 児童 WU 480 特殊トピックスは、主題別に 歯科医師 (Dentists) WU 21 死因学 (Thanatology) HQ 1073-1073.5 英語索引をも見よ 自我異質性同性愛(Homosexuality, Ego-Dystonic) ジエチルエーテル (Diethyl Ether) はエチルエーテルを見 ジエチルジチオカルバメート 歯科医師認可 (Licensure, Dental) WU 40 (Diethyldithiocarbamate) はジチオカルブを見よ 歯牙移植 (Dental Implantation) WU 640 ジェチルスチルベストロール(Diethylstilbestrol) WP 522 歯牙移植術 (Implantation, Dental) は歯芽移植を見よ 動物の飼料 SF 98.H67 紫外線 (Ultraviolet Rays) 有機化学 QD 341.H9 有害作用 (一般) WD 605 ジエチルニコチンアミド (Diethylnicotinamid) はバルビタ 診断的利用 WB 288 一般的な生理学的影響 QT 162.U4 ールを見よ ジエチルニトロソアミン (Diethylnitrosamine) 医学的利用 (一般) WB 117 発癌物質として QZ 202 気象学 QC 976.U4 ジエチルマロニル尿素 (Diethylmalonylurea) はバルビタ 治療的利用は紫外線療法 WB 480を見よ ールを見よ 紫外線顕微鏡検査法(Microscopy, Ultraviolet) 死への態度 (Attitude to Death) BF 789.D4 QH 212.U48 乳児期と小児期 WS 105.5.A8 紫外線療法 (Ultraviolet Therapy) WB 480 聖職者によるケア WM 61 歯科一般診療 (General Practice, Dental) WU 21 教科書 WU 100 思弁哲学 BD 444 ジエマール (Diemal) はバルビタールを見よ 市街電車公衆衛生学的考察(Streetcars, Public Health ジェラダヒヒ (Theropithecus gelada) QL 737.P93 Aspects) は交通機関の下の公衆衛生学的考察 WA 810 疾患 SF 997.5.P7 を見よ 実験動物として QY 60.P7 歯科医療 (Dental Care) WU 29 耳炎 (Otitis) WV 200 学校診療は学校歯科学 WA 350-351等を見よ 四塩化炭素 (Carbon Tetrachloride) 歯科医療教育 (Education, Dental Health) は歯科衛生教 駆虫薬として QV 253 育を見よ 有機化学 QD 305. H5 歯科医療計画 (Dental Care Plans) は歯科保険を見よ 四塩化炭素中毒 (Carbon Tetrachloride Poisoning) 歯科医療施設 (Dental Facilities) WU 27-28 歯科医療事務管理 (Practice Management, Dental) 塩(Saline) は塩化ナトリウムを見よ WU 77-79 ジオキサン (Dioxanes) WA 240 歯科医療社会保障制度 (Socialized Dentistry) は各国歯科 発癌物質として QZ 202 制度を見よ ジオキシン (Dioxins) 歯科医療の提供 (Delivery of Dental Care) は医療サービ 有機化学 QD 405 ス提供を見よ ジオキソール (Dioxoles) 歯科医療廃棄物 (Dental Waste) WA 790 農薬として WA 240 歯科医療費 (Fees, Dental) WU 77

料金割戻し WU 58

有機化学 QD 405

歯科医療補助者 (Dental Auxiliaries) WU 90 歯科教員 (Faculty, Medical) 歯科印象採取法 (Dental Impression Technique) 一般 W 19 大学院 W 20 WII 25 歯科インターン研修期 (Internship, Dental) はインターン 学部 W 19 歯科矯正 (Orthodontics) WU 400-440 とレジデント研修期を見よ 歯科インフラント (Dental Implanation) WU 640 歯科咬合 WU 440; 不正咬合 WU 440をも見よ 歯科受付係 (Dental Receptionists) は歯科医療補助者を見 歯科矯正学 (Teeth-Straightening) は歯科矯正を見よ 歯科矯正糸 (Orthodontic Wires) WU 426 歯科矯正装置 (Orthodontic Appliances) WU 426 歯牙永久充填 (Dental Restoration, Permanent) 歯科共同診療 (Partnership Practice, Dental) WU 79 WU 300-360 歯科衛生 (Dental Hygiene) は口腔衛生を見よ 歯科記錄 (Dental Records) WU 95 視覚 (Vision) WW 103 歯科衛生教育 (Health Education, Dental) WU 113 明瞭度は視力 WW 145を見よ 歯科衛生サービス (Dental Health Services) WU 29 歯科衛生士 (Dental Hygienists) WU 90 両眼のは眼球運動 WW 400-460; 眼の調節 WW 109 歯科衛生調査 (Dental Health Surveys) WU 30 を見よ 歯牙エッチング (Etching, Dental) は歯牙酸エッチングを 保護 WW 113 領域は視野 WW 145を見よ 見よ 測定は視力検査 WW 145; 検眼 WW 704等を見よ 歯科応力分析 (Dental Stress Analysis) 夜間は暗順応 WW 109を見よ 歯科用材料 WU 190 知覚は視知覚 WW 105を見よ 咬合病因 WU 150 歯科オンレー (Dental Onlays) はインレーを見よ 生理学 WW 103 視野計測法 WW 145をも見よ 歯科化学 (Dental Chemistry) は化学を見よ 歯科学 (Dentistry) WU 痔核 (Piles) は痔を見よ 麻酔は歯科麻酔 WO 460を見よ 視覚運動整合 (Visual Motor Coordination) は精神運動 軍隊は軍事歯科学 UH 430-435を見よ 能力を見よ 助手は歯科助手 WU 90を見よ 視覚教材 (Visual Aids) は視聴覚教材を見よ 航空 WD 745 視覚コントラスト感受性 (Visual Contrast 心臓の問題 WG 460 Sensitivity) はコントラスト感受性を見よ 医用機器と資材用品 WU 26 歯学史 (History of Dentistry) WU 11 倫理は歯科倫理 WU 50を見よ 資格証明書 (Credentialing) 法医学は歯科法医学 W 705を見よ (NLM分類表では形式番号21) 老人のは老年歯科学 WU 490を見よ 看護 WY 16 衛生士は歯科衛生士 WU 90を見よ 特定の方法,例えば医師免許 W40 をも見よ 乳児期と幼児期は小児歯科 WU 480を見よ 資格審查 (Eligibility Determination) 職業は職業歯科学 WA 412を見よ Medicaidに対して W 250 保険は歯科保険 W 260等を見よ メディケアに対して WT 31 人的資源 WU 77 医学法的側面 歯科医の下の供給と分配 WU 77を見よ 保険の W 900 微生物学は口の下の微生物学 QW 65を見よ 職業病と職業上の損傷の W 925 海軍 VG 280-285 その他の利益、サービスのための資格は主題別に 病理学 WU 140 身体障害度判定 W 900等をも見よ 視覚的パターン認識 (Pattern Recognition, Visual) 薬理学 QV 50 レントゲン診断は歯科X線撮影法 WN 230を見よ WW 105 学校診療は学校歯科学 WA 350等;歯科診療所 WU 視覚疼痛計測器 (Visual Analogue Pain Scale) は疼痛測 27-28を見よ 定を見よ 社会的関係は歯科医-患者間人間関係 WU 61等; 歯学図書館 (Libraries, Dental) Z 675.D3 専門職間人間関係(強調される専門と);広報 WU 61を 視覚皮質 (Visual Cortex) WL 307 歯学部 (Schools, Dental) WU 19 視覚誘発電位 (Evoked Potentials, Visual) WW 103 技術者は歯科技工士 WU 90を見よ 耳科学 (Otology) は耳鼻咽喉科学を見よ 視覚誘発反応 (Visual Evoked Response) は視覚誘発電位 歯科学継続教育 (Education, Dental, Continuing) 歯科クリニック (Clinics, Dental) は歯科診療所を見よ WU 20 歯科学生 (Students, Dental) WU 18 視覚路 (Visual Pathways) WW 103 歯科学会 (Societies, Dental) WU 1 歯科経済学 (Economics, Dental) WU77-79 歯科健康調査 (Dental Health Surveys) WU 30 歯牙窩洞形成 (Dental Cavity Preparation) WU 350 歯科看護婦 (Dental Nurses) は歯科助手を見よ 歯科口腔学 (Odontostomatology) は口 WU、歯 歯科器械 (Dental Equipment) WU 26 WU、及び関連標目を見よ 歯科咬合 (Dental Occlusion) WU 440 歯科技工学 (Technology, Dental) WU 150 歯科技工士 (Dental Technicians) WU 150 歯科高速切削装置 (Dental High School Equipment) 歯科教育 (Education, Dental) WU 18 歯科高速切削法 (Dental High-Speed Technique)

WU 25 歯牙咬耗症 (Dental Attrition) は歯牙磨耗症を見よ 歯牙再移植術 (Tooth Remineralization) WU 166 歯牙再植 (Replantation, Tooth) は歯の再植を見よ 歯科催眠法 (Hypnosis, Dental) WO 460 歯牙酸エッチング (Acid Etching, Dental) WU 190 歯牙疾患 (Tooth Diseases) WU 140 歯科辞典 (Dictionaries, Dental) WU 13 歯科集団医療 (Group Practice, Dental) WU 79 歯科充塡材 (Fillings, Dental) はインレー;歯科用材料; 特定タイプの使用材料を見よ 歯科助手 (Dental Assistants) WU 90 歯科処方集 (Formularies, Dental) QV 50 歯科進学課程教育 (Education, Predental) WU 18 版牙浸食症 (Tooth Erosion) WU 140 歯科審美 (Esthetics, Dental) WU 100 特殊方法は主題別に、例えば歯科矯正 WU 400-440 歯科診療所 (Dental Clinics) WU 27-28 学校歯科診療所 WA 350-351 歯科診療録 (Dental Records) WU 95 歯科スロットアタッチメント (Slotted Attachment, Dental) は精密型アタッチメント義歯を見よ 歯牙接着法 (Dental Bonding) WU 190 耳下腺 (Parotid Gland) WI 230 耳下腺炎 (Parotitis) WI 230 流行性耳下腺炎 C 520 をも見よ 耳下腺腫瘍 (Parotid Neoplasms) WI 230 歯科専門分野 (Specialties, Dental) WU 21 歯牙組織腫瘍 (Neoplasms, Dental Tissue) は歯原性腫瘍 を見上 歯科大学 (Schools, Dental) WU 19 歯科大学院教育 (Education, Dental, Graduate) 歯牙脱臼 (Dislocation, Tooth) は歯の脱臼を見よ 歯科鋳造法 (Dental Casting Technique) WU 25 歯科鋳造用埋没材 (Dental Casting Investment) WU 180 自活 (Independent Living) は日常生活動作を見よ 自我同一性の危機 (Identity Crisis) BF 697 青年期 WS 463 乳児期と幼児期 WS 350.8.I3 精神分析における WM 460.5.P3 歯牙囊胞 (Dentigerous Cyst) WU 280 歯牙破折 (Tooth Fractures) WU 158 歯科微生物学 (Dental microbiology) は口または歯の下の 微生物学 QW65 を見よ 歯牙ふっ素症 (Fluorosis, Dental) は斑状歯を見よ 歯科法医学 (Forensic Dentistry) W 601-925 総記 W 705 歯牙萌出 (Tooth Eruption) WU 102 生歯 WU 480 歯科法制 (Legislation, Dental) WU 32-44.1 歯科保険 (Insurance, Dental) W 260 歯科保健医療サービス (Dental Health Services) 歯科保健教育 (Dental Health Education) は歯科衛生教 歯科保存学 (Dentistry, Operative) WU 300-360 乳児期と小児期 WU 480 老年期 WU 490

歯科補綴 (Prosthodontics) WU 500 歯科補綴物 WU 500-530をも見よ 歯科補綴物 (Dental Prosthesis) WU 500-530 歯科補綴 WU 500をも見よ 歯科麻酔 (Anesthesia, Dental) WO 460 南牙磨耗症 (Tooth Abrasion) WU 140 歯科メディケイド計画 (Dental Medicaid Program) は Medicaidを見よ 歯科薬理学 (Dental Pharmacology) は薬理学を見よ 歯科用アマルガム (Dental Amalgam) WU 180 歯科川印象材 (Dental Impression Materials) WU 190 歯科用器具 (Dental Instruments) WU 26 歯科用キャスト埋没材 (Dental Casting Investment) WU 180 歯科用研磨材 (Polishes, Dental) は歯磨剤を見よ 歯科用合金 (Dental Alloys) WU 180 歯科用材料 (Dental Materials) WU 190 歯科学の下の医用機器と資材用品 WU 26をも見よ 歯科用セメント (Dental Cements) WU 190 珪酸セメント WU 190をも見よ 歯科用ピン (Dental Pins) WU 26 歯科用ポーセレン (Dental Porcelain) WU 190 歯科用模型 (Dental Models) WU 26 歯科倫理 (Ethics, Dental) WU 50 歯科レジデント研修期 (Residency, Dental) はインターン とレジデント研修期を見よ 子癇 (Eclampsia) WQ 215 時間 (Time) QB 209-224 感染能力における時間因子 QW 700 特定トピックスに関連する場合は、主題別に 耳管 (Eustachian Tube) WV 230 時間因子 (Time Factors) 感染能力における時間因子 QW 700 特定トピックスに関連する場合は、主題別に 時間生物学 (Chronobiology) QT 167 WQ 215 子癇前症(Pre-Eclampsia) 時間知覚 (Time Perception) BF 468 乳児期と幼児期 WS 105.5.D2 時間と動作研究 (Time and Motion Studies) 特殊トピックスは、主題別に 歯冠内アタッチメント (Intracoronal Attachment) は精密 型アタッチメント義歯を見よ 時間分解免疫蛍光測定法(Time-Resolved Immunofluorometric Assay) はフルオロイムノアッセイを見よ 磁気 (Magnetics) 英語索引を見よ WW 150 色覚 (Color Perception) 色覚異常 (Color Vision Defects) QC 762 磁気共鳴 (Magnetic Resonance) 磁気共鳴映像法 (Magnetic Resonance Imaging) WN 185 磁気共鳴スペクトロスコピー (Magnetic Resonance Spectroscopy) QC 762 磁気共鳴断層撮影法 (MR Tomography) WN 185 歯奇形 (Tooth Abnormalities) WU 101.5 色素 (Pigments) QU 110 動物 家畜 SF 768-768.2 野生 QP 670-671 植物

生化学 QD 441 植物学 QK 898.P7 ホルフィリン QU 110:その他の特定色素の名称をも見 色素異常症 (Pigmentation Disorders) WR 265-267 疾病の発現 WR 143 色素化合物 (Chromogenic Compounds) 分析化学 QD 77 薬化学 QV 744 特殊目的に使用される場合は, 主題別に 色素基質 (Chromogenic Substrates) は色素化合物を見よ 色素希釈法 (Dye Dilution Technique) WG 141 血液動態における WG 106 磁気測定 (Magnetometry) は磁気を見よ 色素嫌性腺腫 (Adenoma, Chromophobe) WK 585 色素細胞 (Chromatophores) QS 532.5.E7 色素細胞刺激ホルモン (Melanocyte-Stimulating Hormones) はMSHを見よ 色素失調 (Incontinentia Pigmenti Achromians) は色素 異常症を見よ 色素性乾皮症(Xeroderma Pigmentosum) WR 265 色素性絨毛結節性滑膜炎 (Synovitis, Pigmented Villonodular) WE 300 色素性じんま疹 (Urticaria Pigmentosa) WR 267 色素性母斑 (Nevus, Pigmented) WR 265 病理学 QZ 310 色素性母斑症候群 (Nevus Syndrome, Dysplastic) は異 形成母斑症候群を見よ 色素性網膜炎 (Retinitis Pigmentosa) WW 270 色素性網膜症 (Pigmentary Retinopathy) は色素性網膜炎 色素性緑内障 (Glaucoma, Pigmentary) は開放角緑内障 を見よ 色素沈着 (Pigmentation) 人類学 GN 197 疾病の発現 WR 143 生理学 WR 102 ジギタリス (Digitalis) QV 153 識別(心理学) (Discrimination (Psychology)) BF 697 人種のは偏見 BF 575.P9を見よ 性は女性の権利HQ 1154等を見よ 人種関係 HT 1503-1595等をも見よ 識別学習 (Discrimination Learning) 動物 QL 785 教育心理学 LB 1059 一般心理学 BF 318 色盲 (Color Blindness) は色覚異常を見よ 子宮 (Uterus) WP 400-480 解剖学と組織学 WP 400 産褥中 WQ 500 ~に作用する薬 QV 170-174 陣痛促進薬 QV 173-174をも見よ 子宮炎 (Metritis) は子宮内膜炎を見よ 子宫外妊娠 (Pregnancy, Ectopic) WQ 220 子宮鏡検査 (Hysteroscopy) WP 440 外科的介入に使用する場合 WP 468 子宮筋 (Uterine Muscle) は子宮筋層を見よ 子宮筋層 (Myometrium) WP 400-460, 468 子宮頸 (Cervix Uteri) WP 470-480

拡張法 (分娩における)

産科手術 WQ 400 生理学 WQ 305 子宮頸管炎 (Cervicitis) WP 475 子宮頸管乾燥スミア (Cervical Smears) は膣スミアを見よ 子宮頸管内ペッサリー (Pessaries, Intracervical) は子宮 内器具を見よ 子宮頸管粘液 (Cervix Mucus) WP 470 子宮頸部異形成 (Cervix Dysplasia) WP 480 子宮頸部疾患 (Cervix Diseases) WP 470 獣医学 SF 871 子宮頸部腫瘍 (Cervix Neoplasms) WP 480 子宮頸部びらん(Cervix Erosion) WP 470 子宮広間膜 (Broad Ligament) WP 275 子宮広間膜内妊娠 (Intraligamentous Pregnancy) は子宮 外妊娠を見よ 子宮広靱帯(Ligament, Broad)は子宮付属器を見よ 子宮疾患 (Uterine Diseases) WP 440-480 総記 WP 440 子宮収縮 (Uterine Contraction) WQ 305 子宮収縮薬(Oxytocics) QV 173-174 子宮収縮抑制療法(Tocolytic Therapy)は陣痛抑制を見 子宮出血 (Uterine Hemorrhage) WP 440 子宮腫瘍 (Uterine Neoplasms) WP 458-465 平滑筋腫 WP 459 四丘体 (Corpora Quadrigemina) WL 310 糸球体腎炎 (Glomerulonephritis) WJ 353 糸球体濾過率 (Glomerular Filtration Rate) QY 175 子宮脱 (Uterine Prolapse) WP 454 子宮内器具 (Intrauterine Devices) WP 640 子宮内視鏡検査 (Uterine Endoscopy) は子宮鏡検査を見 子宮内診断 (Intrauterine Diagnosis) は出生前診断を見よ 子宮内成長遅滞 (Intrauterine Growth Retardation) は胎 児成長遅滞を見よ 子宫内発育遅滞児(Infant, Small for Gestational Age) WS 420 子宮内反症 (Uterine Inversion) は子宮疾患を見よ 子宮内避妊器具 (Contraceptive Devices, Intrauterine) は子宮内器具を見よ 子宮内ペッサリー(Pessaries, Intrauterine)は子宮内器具 を見よ 子宮内膜 (Endometrium) WP 400 子宮内膜炎 (Endometritis) WP 451 子宮内膜周期(Endometrial Cycle)は月経周期を見よ 子宮内膜症 (Endometriosis) WP 390 子宮内膜分泌期 (Secretory Phase) は月経周期を見よ 子宮内輸血 (Blood Transfusion, Intrauterine) WQ 210 子宮の産褥 (Involution of the Uterus) は産褥;子宮の下 の解剖学と組織学を見よ 子宮付属器(Adnexa Uteri) WP 275-322 子宮付属器炎 (Adnexitis) WP 275 骨盤内炎症 WP 155-157 子宮付属器疾患(Adnexal Diseases) WP 275-322 子宮傍結合組織炎(Parametritis) WP 275 子宮無力症 (Uterine Inertia) WQ 330 子宮モニタリング (Uterine Monitoring) WQ 209 子宮卵管造影(Hysterosalpingography) WP 141 子宮類線維腫(Fibroids, Uterine)は子宮腫瘍を見よ

歯ぎん (Gums) は歯肉を見よ 刺激薬 (Irritants) QV 65 歯ぎん炎 (Gingivitis) WU 240 気体 QV 666 歯ぎん疾患 (Gingival Diseases) WU 240 肺刺激 QV 664 歯ぎん切除術 (Gingivectomy) WU 240 気体以外の毒物 QV 618 資金贈与 (Gifts, Financial) は資本調達を見よ 治療的使用 WB 371 シグアテラ (Cigutera) はシグアトキシンを見よ 止血 (Hemostasis) WH 310 シグアトキシン (Ciguatoxin) QW 630 脂血症清浄因子(Lipemia Clearing Factor)はリポプロテ 軸索 (Axons) WL 102.5 インリパーゼを見よ ジクチオステリウム属 (Dictyostelium discoideum) は 止血帯疼痛試験 (Tourniquet Pain Test) は疼痛測定を見 Dictyostelium属を見よ ょ 軸椎 (Axis) WE 725 止血薬 (Hemostatics) QV 195 シグナル経路 (Signal Pathways) は細胞情報伝達を見よ シゲラ (Shigella) QW 138.5.S4 シグナルペプチド (Signal Peptides) QU 68 ジゲニ酸 (Digenic Acid) はカイニン酸を見よ シグマ因子 (Sigma Factor) QU 141 試験管受精 (Test Tube Fertilization) は体外受精を見よ シグマサブユニット (Sigma Subunit) はシグマ因子を見 試験施設内審査委員会 (Institutional Review Board) は 専門家委員会を見よ 歯原性腫瘍 (Odontogenic Tumors) WU 280 シグマ翻訳開始因子 (Sigma Initiation Factor) はシグマ 因子を見よ 歯の組織の病理学 QZ 200 シグマ要素 (Sigma Element) はシグマ因子を見よ 歯原性囊胞 (Odontogenic Cysts) WU 280 ジクマリン (Dicoumarin) はビスヒドロキシクマリンを見 試験的手術 (Exploratory Surgery) は外科診断を見よ 資源配分 (Resource Allocation) は健康管理援助計画を見 ジクマロール (Dicumarol) はビスヒドロキシクマリンを見 試験問題 (Examination questions) (NLM分類表では形式番号18.2) シクラメート (Cyclamates) WA 712 シクランデラート (Cyclandelate) QV 243 試験予測値 (Predictive Value of Tests) シクロアミロース (Cycloamylose) はシクロデキストリン 特定試験のそれは、その試験に を見よ 事故 (Accidents) ジクロスニックス (Dicrostonyx) はハタネズミ亜科を見よ 救急処置 WA 292 シクロスポリン (Cyclosporins) QW 920 麻酔における WO 245 シクロセリン (Cycloserine) QV 268 法医学的考察 死因 W 843 シクロデキストリン (Cyclodextrins) QU 83 身体障害度判定 W 900-925 ジクロフェナク (Diclofenac) 傷害保険 W100-250等をも見よ 鎮痛薬として QV 95 生化学 QU 98 自己 (Self) は自我を見よ シクロプロパン (Cyclopropanes) QV 81 自己愛 (Narcissism) WM 460.5.E3 自己暗示 (Autosuggestion) シクロヘキサノン (Cyclohexanones) 超心理学 BF 1156.S8 発癌物質として QZ 202 精神医学 WM 415 毒物学 QV 633 自己移植 (Transplantation, Autologous) WO 660 シクロヘキサン (Cyclohexanes) 自己移植片 (Autotransplant) は自己移植を見よ 有機化学 QD 305.H9 シクロヘキシミド (Cycloheximide) QV 252 思考 (Thinking) BF 441-449.5 シクロへプタアミロース (Cycloheptaamylose) はシクロ 青年期 WS 462 乳児期と幼児期 WS 105.5.D2 デキストリンを見よ 視紅 (Visual Purple) はロドプシンを見よ シクロペンタン (Cyclopentanes) 歯垢 (Dental Plaque) WU 250 有機化学 QD 305.H9 耳垢 (Cerumen) WV 222 シクロホスファミド (Cyclophosphamide) QV 269 癌化学療法 QZ 267 埋伏 WV 222 耳硬化 (Otosclerosis) WV 265 免疫抑制 QW 920 耳硬化症 (Otospongiosis) は耳硬化を見よ ジクロロエタン (Dichloroethanes) は二塩化エチレンを見 持効剤 (Timed-Release Preparations) は遅効性製剤を見 よ ジクロロエチレン (Dichloroethylenes) 歯口清掃 (Dental Prophylaxis) WU 113 毒物学 QV 633 自己概念 (Self Concept) BF 697 ジクロロジフェニルジクロロエタン 乳児期と幼児期 WS 105.5.S3 (Dichlorodiphenyldichloroethane) はDDDを見よ 自己決定 (Self Determination) は自由を見よ ジクロロメタン (Dichloromethane) は塩化メチレンを見 自己検診 (Self-Examination) WB 120 特定状態に対するそれは、その状態 ジクロロメチルエーテル (Dichloromethyl Ether) はビス 自己抗体 (Autoantibodies) QW 575 (クロロメチル) エーエルを見よ 自己免疫病の原因として WD 305 刺激毒素 (Excitotoxins) は神経毒を見よ 刺激被曝療法 (Implosive Therapy) WM 425.5.D4 事故時サービス (Accident Services) は救急車;救急保健 医療サービス;障害保険;職業衛生サービスを見よ

血液供給 WG 500-700 自己実現 (Self Realization) は目標達成を見よ 特定四肢はその部分に、例えば脚への血液供給 WE 自己傷害 (Self Mutilation) WM 100 特殊トヒックスは、主題別に 850 自己疎外のレスピアニズム (Lesbianism, Ego-下肢 WE 850-890 上肢 WE 805-835 Dystonic) は自我異質性同性愛を見よ 自己知覚 (Self Perception) は自己概念を見よ 支持意見 (Second Opinion) は紹介と相談を見よ 自己調節 (Autoregulation) はホメオスタシスを見よ 脂質 (Lipids) QU 85-95 臨床分析 QY 465 篩骨 (Ethmoid Bone) WE 705 自室拡大鏡検査 (Colposcopy) WP 250 篩骨洞 (Ethmoid Sinus) WV 355 脂質過酸化 (Lipid Peroxidation) QU 85 自己投薬 (Self Medication) WB 120 通俗著作物 WB 120 脂質可動化 (Lipid Mobilization) QU 85 自己暴露 (Self Disclosure) BF 697.5.S427 耳疾患 (Ear Diseases) WV 200-290 総記 WV 200 乳児期と幼児期 WS 105.5.S3 乳児期と幼児期 WV 200-290 自己評価 (心理学) (Self Assessment (Psychology)) 看護 WY 158.5 BF 697 乳児期と幼児期 WS 105.5.S3 脂質性組織球症 (Histiocytosis, Lipid) はNiemann Pick病を見よ 自己評価プログラム (Self-Evaluation Programs) 特定分野 (NLM分類表では形式番号 18-18.2) 脂質二重層 (Lipid Bilayers) QU 85 その他の特殊トピックスは、主題別に 四肢麻痺 (Quadriplegia) WL 346 自己分解 (Autolysis) QZ 180 獣医学 SF 895 時事漫画 (Cartoons) WZ 336 死後変化 (Postmortem Changes) QZ 35 事故防止 (Accident Prevention) WA 250-288 指示薬希釈法 (Indicator Dilution Technics) WG 141 循環血液量 WG 106 病院における WX 185 色素希釈法 WG 141等;放射性同位元素希釈法 WG 職場におけるは労働災害 WA485-491 を見よ 放射線障害 WN 65O 141等も見よ 特定タイプの事故をも見よ、例えば交通事故の下の予防 指示薬と試薬 (Indicators and Reagents) と制圧 WA 275;保護装置 WA 260等 分析化学 QD 77 薬化学 QV 744 自己免疫 (Autoimmunity) QW 545 色素 QV 240等をも見よ 自己免疫性糖尿病 (Diabetes, Autoimmune) はインスリ ン依存型糖尿病を見よ 歯周炎 (Periodontitis) WU 242 指趾癒合 (Syndactylia) WE 835 自己免疫性溶血性貧血(Anemia, Hemolytic, Autoimmune) WH 170 歯周骨消失(Periodontal Bone Loss)は歯槽骨退縮を見よ 自己免疫病 (Autoimmune Diseases) WD 305 歯周固定法 (Periodontal Splints) WU 240 自己溶血 (Autohemolysis) は溶血を見よ 歯周歯槽骨吸収 (Periodontal Resorption) は歯槽骨退縮 歯根 (Tooth Root) WU 230 を見よ 歯根管 (Pulp Canal) は歯髄腔を見よ 歯周疾患 (Periodontal Diseases) WU 240-242 歯根膜崩潰症 WU 242 歯根吸収 (Root Resorption) WU 230 歯根歯石除去 (Scaling, Root) は歯石除去を見よ 歯周症 WU 242 歯根切除法 (Root Resection) は歯根尖切除術を見よ 歯槽膿漏症 WU 242 歯根尖 (Tooth Apex) は歯根を見よ 歯周疾患指数 (Periodontal Index) WU 240 歯根尖切除術 (Apicoectomy) WU 230 歯周症 (Parodontosis) は歯周疾患を見よ 歯周組織 (Periodontium) WU 240-242 歯根先端周囲肉芽腫 (Granuloma, Periapical) は根尖周 歯周囊胞 (Periodontal Cyst) WU 240 囲肉芽腫を見よ 歯根尖囊胞 (Periapical Cyst) は歯根囊胞を見よ 自習プログラム (Self-Instruction Programs) はプログラ 歯根肉牙腫 (Dental Granuloma) は根尖周囲疾患を見よ ム学習を見よ 歯根囊胞 (Radicular Cyst) WU 240 歯周ポケット (Periodontal Pocket) WU 242 歯根膜炎 (Pericementitis) は歯周炎を見よ 歯周補綴 (Periodontal Prosthesis) WU 240 資材購入部門 (Hospital Radiology Department) は病院 歯周療法 (Periodontics) WU 240-242 資材購入部門を見よ 耳腫瘍 (Ear Neoplasms) WV 290 資材貯蔵室 (Storerooms) は病院資材管理を見よ 限局性のものは部位別に 自殺 (Suicide) HV 6543-6548 思春期 (Puberty) WS 450 法医学的考察 W 864 思春期早発症 (Pubeity, Precocious) WS 450 自殺に関連した特定精神障害はその障害に 思春期遅発症 (Puberty, Delayed) WS 450 危機への働きかけ WM 401をも見よ 思春期妊娠 (Pregnancy, Adolescent) は青年期妊娠を見 ジサッカリド (Disaccharides) QU83 示差熱分析(Differential Thermal Analysis) 刺傷 (Stings) は咬傷と刺傷を見よ QD 79. T38 視床 (Thalamus) WL 312 特定物質の場合は、その物質に 視床核 (Thalamic Nuclei) WL 312 死産 (Stillbirth) は胎児死亡を見よ 歯状核 (Nucleus Dentatus) は小脳核を見よ

四肢 (Extremities) WE 800-890

视床下部 (Hypothalamus) WL 312 視床下部下垂体系(Hypothalamo-Hypophyseal System) WK 501-502 視床下部疾患 (Hypothalamic Diseases) WL 312 視床下部内側部 (Hypothalamus, Medial) WL 312 視床下部ホルモン (Hypothalamic Hormones) WL 312 糸状菌 (Molds) は菌類を見よ 耳小骨 (Ear Ossicles) WV 230 視床上部 (Epithalamus) は間脳を見よ 視床線条体静脈 (Thalamostriate Vein) は大脳静脈を見 ょ 糸状虫症 (Filariasis) WC 880 糸状虫性象皮病 (Filarial Elephantiasis) はフィラリア性 象皮病を見よ 糸状虫属 (Wuchereria) QX 301 糸状虫類上科感染症 (Filarioidea Infections) は糸状虫症 指状突起細胞 (Interdigitating Cells) は樹枝状細胞を見よ 視床脳 (Thalamencephalon) は間脳を見よ 自助具 (Self-Help Devices) WB 320 カタログ W 26 特定の障害のためのものは、障害別に 特定タイプの装置をも見よ 自助グループ (Self-Help Groups) 精神障害における WM 426 その他の分野は, 主題別に 地震 (Earthquakes) は自然災害を見よ 視神経 (Optic Nerve) WW 280 神経科医の対象 WL 330 眼の下の神経支配 WW 101-103;視覚 WW 103等 視神経萎縮 (Optic Atrophy) WW 280 視神経炎 (Optic Neuritis) WW 280 視神経交差 (Optic Chiasm) WW 280 神経科医の対象としての WL 330 視神経疾患 (Optic Nerve Diseases) WW 280 刺鍼法 (Acupuncture) WB 369 歯髄 (Dental Pulp) WU 230 歯髄炎 (Pulpitis) WU 230 歯髄腔 (Dental Pulp Cavity) WU 230 歯髄結石 (Dental Pulp Stones) は歯髄石灰化を見よ 歯髄失活法 (Dental Pulp Devitalization) WU 230 歯髄疾患 (Dental Pulp Diseases) WU 230 歯髄石灰化 (Dental Pulp Calcification) WU 230 歯髄切断法 (Pulpotomy) WU 230 シス遺伝子 (sis Genes) は癌遺伝子を見よ 歯髄覆髄法 (Dental Pulp Capping) WU 230 歯数不足症 (Hypodontia) は無歯症を見よ ジスゲルミノーマ (Disgerminoma) は未化胚細胞腫を見よ シスージアミンジクロロ白金(2) (cis-Diamminedichloroplatinum(II)) はシスプラチンを見よ シスチン (Cystine) QU 60 シスチン嚢虫症 (Cysticercosis) WC 838 限局性のものは部位別に 獣医学 SF 810.C5 システアミン (Cysteamine) QU 61 放射線防護物質として WN 650 有機化学 QD 305.A8 システイニルドーパ (Cysteinyldopa) WK 725 疾病マーカーとして、特異的疾患に入れる

システイン (Cysteine) QU 60 システナミン (Cysteinamine) はシステアミンを見よ システム解析 (Systems Analysis) 物理学的問題に関連した分析方法 QA 402-402.37 生産工学管理 T 57.6-57.97 システム開発 (Computer Systems Development) はコン ピュータシステムを見よ システム評価 (Computer Systems Evaluation) はコンピ ュータシステムを見よ システム理論 (Systems Theory) QA 402-402.37 特殊トピックスは、主題別に ジストニア (Dystonia) WL 390 ジストロフィー性皮膚障害 (Dystrophic Skin Disorders) は皮膚疾患 WR 140等または特定の障害名 を見よ,例えば限局性強皮症 シスプラチン (Cisplatin) QV 269 腫瘍のための治療的利用 QZ 267 ジスルフィド (Disulfides) QV 280 ジスルフィラム (Disulfiram) 有機化学 QD 305.S3 アルコール中毒の治療に使用される場合 WM 274 その他の特定目的に使用される場合は、主題別に 磁性 (Magnetism) は磁気を見よ 姿勢 (Posture) WE 103 歯性病巣感染 (Focal Infection, Dental) WU 290 耳性めまい (Aural Vertigo) はMeniere病を見よ 歯石 (Deatal Calculus) WU 250 歯石除去 (Dental Scaling) WU 113 歯折 (Tooth Fractures) WU 158 施設 (Institutions) は組織を見よ 施設外ケア (Deinstitutionalization) W 84.7 在宅看護サービス WY 115等をも見よ 施設建設 (Facility Construction) は施設の設計と建設を 施設収容児 (Child, Institutionalized) 公衆衛生的考察 WA 310-320 遅滞児 WS 107.5.I4 社会学的考察 HV 959-1420.5 入院児童 WS 105.5.H7 をも見よ 施設収容青年 (Adolescent, Institutionalized) WS 460 施設使用 (Facility Access) は建築物のアクセスのしやす さを見よ 肢切断者 (Amputees) WE 172 心理学 BF 727.P57 児童心理学 WS 105.5.H2 リハビリテーション 一般的および医学的考察 WE 172 児童の WS 368 傷病兵の UB 360-366 社会学考察 障害をもつ労働者 HD 7255-7256 職業的更生指導 HV 3018-3019 施設の看護 (Institutional Nursing) は保健施設医療診療 の下の看護 WY 125;看護専門分野を見よ 施設の規制と取締り(Facility Regulation and Control) WX 153 特定タイプの施設の名称をも見よ、例えばリハビリテー ションセンター WM 29等 施設の設計と建設 (Facility Design and Construction)

医療施設 WX 140 専門に対しては (NLM分類表では形式番号27-29) 病院各部門 WX 200-225 住宅と公共建物の公衆衛生面 WA 795-799 病院の設計と建設 WX 140等をも見よ 歯セメント質 (Dental Cementum) WU 230 脂腺 (Sebaceous Glands) WR 410 自然寬解 (Remission, Spontaneous) QZ 140 特定の疾患におけるそれは、その疾患に 自然骨折 (Fractures, Spontaneous) WE 180 自然災害 (Natural Disasters) 伝染病予防 WA 110 病院救急医療サービス WX 215 救急医療 WB 105 災害の下の特殊トピックスをも見よ 自然選択 (Natural Selection) QH 375 自然抵抗性 (Resistance, Natural) は自然免疫を見よ 自然発症高血圧ラット (Rats, Spontaneously Hypertensive) は近交系SHRラットを見よ 自然発生 (Spontaneous Generation) は生物発生を見よ 自然発生説 (Abiogenesis) は生物発生を見よ 自然分娩 (Natural Childbirth) WO 152 自然放射線 (Natural Radiation) はバックグランド放射線 自然保護 (Conservation of Natural Resources) S 900 英語索引を見よ 自然免疫 (Immunity, Natural) QW 541 自然流産 (Abortion, Spontaneous) は流産を見よ 自然療法 (Naturopathy) WB 935 自然療法学 (Physiatry) は物理療法学を見よ 歯槽骨吸収 (Alveolar Resorption) は歯槽骨退縮を見よ 歯槽骨退縮 (Alveolar Bone Loss) WU 240 歯槽突起 (Alveolar Process) WU 240 歯槽囊胞 (Dentoalveolar Cyst) は歯周嚢胞を見よ 歯槽膿漏 (Parodontitis) は歯周炎を見よ 歯槽膿漏症 (Pyorrhea Alveolaris) は歯周疾患を見よ 持続カテーテル (Catheter, Indwelling) (NLM分類表では形式番号26) 持続血圧計 (Sphygmomanometers, Continuous) は血圧モ 持続性動静脈血液透過 (Hemofiltration, Continuous Arteriovenous) は血液透過を見よ 持続的外来腹膜透析 (CAPD) はCAPDを見よ 持続放出性製剤 (Sustained-Release Preparations) は遅 効性製剤を見よ 持続勃起症 (Priapism) WJ 790 ジソジウム・クロモグリケート (Disodium Cromoglycate) QV 120 ジソピラミド (Disopyramide) QV 150 シソマイシン (Sisomicin) QV 350.5.G3 自尊心 (Self Esteem) は自己概念を見よ 死体 (Cadaver) WA 840-847 死体略奪 WZ 320 人体破壊 W 822 同一化 W 800 死体発掘者 WZ 320 剖検 QZ 35等;検死官と監察医 W 800;死亡診断書 WA 54;解剖 QS 130等;死体防腐処置 WA 844;

死体埋葬業 WA 840-847をも見よ

死体解剖 (Postmortem Examination) は剖検を見よ 死体の処理 (Disposal of the Dead) は死体;死体埋葬業 を見よ 死体発掘者 (Resurrectionists) は死体を見よ 肢体不自由者 (Crippled) は身体障害者を見よ 死体防腐処理 (Embalming) WA 844 死体埋葬業 (Mortuary Practice) WA 840-847 埋葬 WA 846 墓地 WA 846 火葬 WA 847 総記 WA 840 死体略奪 (Body Snatching) は死体を見よ 死体冷 (Algor Mortis) は死後変化を見よ 自宅透析法 (Hemodialysis, Home) は在宅透析法を見よ 自宅分娩 (Childbirth at Home) は在宅分娩を見よ シタラビン (Cytarabine) QV 269 肢端紅痛症 (Erythromelalgia) WG 578 ジチオカルブ (Ditiocarb) キレート剤として QV 290 視知覚 (Visual Perception) WW 105 シチコリン (Citicoline) はCDPコリンを見よ シチジン二りん酸コリン (Cytidine Diphosphate Choline) QU 87 シチジンりん酸 (Cytidine Phosphates) はシトシンヌクレ チオドを見よ シチメンチョウ (Turkeys) 飼育 SF 507 疾病 SF 995.4 視聴覚教材 (Audio-Visual Aids) (NLM分類表では形式番号18.2) 特殊トピックスは、主題別に 膝 (Knee) WE 870 血液供給 WE 870 膝窩動脈 WG 595、P6;膝窩静脈 WG 625.P6をも 歯痛 (Toothache) WU 140 耳痛 (Otalgia) は耳疾患を見よ 膝窩 (Popliteal Space) は膝を見よ 膝蓋骨 (Patella) WE 870 膝窩静脈 (Popliteal Vein) WG 625.P6 膝の下の血液供給 WE 870をも見よ 膝窩動脈 (Popliteal Artery) WG 595.P6 WE 870をも見よ 膝の下の血液供給 失感情症 (Alexithymia) は情動症状を見よ 膝関節置換術 (Arthroplasty, Replacement, Knee) は膝 関節補綴を見よ 膝関節補綴 (Knee Prosthesis) WE 870 失業 (Unemployment) HD 5707.5-5710.2 実験アレルギー性脳脊髄炎 (Encephalomyelitis, Experimental Allergic) はアレルギー性脳脊髄炎を見よ 実験計画法 (Experimental Design) は研究計画を見よ 実験室 (Laboratories) NLM分類表では形式番号 23-24 軍事病院における UH 470-475 軍事研究 UH 399.5-399.7 実験室的マーカー (Laboratory Markers) は生物学的マー カーを見よ 実験室内感染 (Laboratory Infection) WC 195 特定のタイプの実験室内での感染は、その実験室に 実験室における予防と抑制 QY 23

心因原発性 WM 475 特殊なタイプの感染は、その感染に 実験室マニュアル (Laboratory Manuals) 膝全置換 (Knee Replacement, Total) は人工膝を見よ (NLM 分類表では形式番号 25) 実存主義 (Existentialism) 哲学 発生学 QS 625 一般の B 105.E8 法医学 W 625 組織学 QS 525 現代の B 819 免疫学 QW 525 精神分析 WM 460.5.E8 心理学 BF 204.5 毒物学 QV 602 実験心理学 (Psychology, Experimental) BF 181-198.7 滕損傷 (Knee Injuries) WE 870 実地看護 (Practical Nurses) は看護;プラクティカルナ 乳児期と幼児期 WS 105 実験室マニュアル BF 79 ージングを見よ 研究に関する著作 BF 76.5 実地看護婦 (Nurse Practitioners) WY 128 実験的アレルギー性神経炎 (Neuritis, Experimental 失調性失語症 (Aphemia) は失語症を見よ 湿度 (Humidity) Allergic) WL 544 調節 WA 774 実験的肝臟腫瘍 (Liver Neoplasms, Experimental) 産業における WA 450 実験的ゲーム (Games, Experimental) QA 269 衛生面 QT 230 実験的黒色腫 (Melanoma, Experimental) QZ 206 温暖気候 QT 150 気象学 QC 915-917 実験的腫瘍 (Neoplasms, Experimental) QZ 206 実験的乳房腫瘍(Mammary Neoplasms, 生理学的影響 (一般) QT 162.H8 Experimental) WP 870 嫉妬 (Jealousy) BF 575.J4 青年期 WS 462 実験的糖尿病 (Diabetes Mellitus, Experimental) 乳児期と幼児期 WS 105.5.E5 実験的乳腺腫瘍 (Mammary Neoplasms, 失読症 (Alexia) は後天性失読症を見よ 失読症 (Dyslexia) Experimental) WP 870 実験的放射線障害 (Radiation Injuries, Experimental) 神経学的学 WL 340.6 心因性の WM 475.6 治療教育 LB 1050.5 実験動物 (Animals, Laboratory) QY 50-60 室内空気汚染 (Air Pollution, Indoor) WA 754 室内空気特性 (Indoor Air Quality) は室内空気汚染を見 解剖学と生理学 SF 761-768.2 ケアと育種 QY 54 ょ 失認 (Agnosia) WL 340 疾病 SF 996.5 失文法症 (Agrammatism) はBroca失語症を見よ 特定動物又は動物のグループの名称をも見よ 疾病感受性 (Disease Susceptibility) QZ 50 野生動物 疾病起因性廃棄物 (Pathological Waste) は医療廃棄物を 解剖学 QL 801-950.9 見よ ケアと育種 QY 54 疾病顕在化 (Manifestations of Disease) は病気; 眼症 疾病 SF 996.5 状;胃腸系;神経症状;口腔症状;皮膚症状を見よ 生理学 QP 疾病行動 (Illness Behavior) は患者の役割を見よ 特定動物又は動物のグループの名称をも見よ 疾病体質 (Diathetic Disease) は疾病感受性を見よ 実験動物学 (Laboratory Animal Science) QY 50-60 疾病抵抗性 (Disease Resistance) は自然免疫を見よ 実験へパトーム (Hepatoma, Experimental) は実験的肝 臓腫瘍を見よ 疾病における変性過程 (Degenerative Processes in Disease) は病気を見よ 実験用マウス (Mice, Laboratory) はマウスを見よ 疾病の原因としての発育状況(Developmental 実験用ラット (Rats, Laboratory) はラットを見よ Conditions as a Cause of Disease) は成長障害の下の 失語症 (Aphasia) 神経性 WL 340.5 病原論を見よ 疾病の発生 (Disease Outbreaks) WA 105 心因性 WM 475.5 コレラ WC 264 失行症 (Apraxia) WL 340 歷史 WA 11 失語検査 (Aphasia Tests) は神経心理学的検査を見よ ペスト WC 350-355 実在心理学 (Existential Psychology) は実存主義を見よ 痘瘡 WC 590 実時間方式 (Real-Time Systems) はコンピュータシステ 統計と調査 WA 900 ムを見よ チフス WC 610 失書症(Agraphia) WL 340 獣医学の SF 781 失神 (Syncope) WB 182 黄熱 WC 532 湿疹 (Eczema) WR 190 疾病の病原菌理論(Germ Theory of Disease)は病気の下 獣医学の SF 901 の病原論 QZ 65を見よ 膝神経節 (Geniculate Ganglion) WL 330 疾病の流行 (Epidemics) は疾病の発生を見よ 湿疹性皮膚炎 (Dermatitis, Eczematous) は湿疹を見よ 疾病媒介生物 (Disease Vectors) 失声症(Aphonia) 微生物学 QW 700 神経原発性 WL 340.2

自動化情報処理 (Information Processing, 寄生虫学 媒介節足動物 QX 460等 Automatic) は自動データ処理を見よ 媒介昆虫 QX 650 児童虐待 (Child Abuse) WA 320 児頭骨盤均衡 (Cephalopelvic Proportion) は骨盤計測法 公衆衛生面 WA 110 昆虫駆除 QX 600をも見よ 疾病分類学 (Nosology) は分類を見よ 児頭骨盤計測 (Cephalopelvimetry) は骨盤計測法を見よ 児頭骨盤不均衡 (Cephalopelvic Disproportion) は分娩合 疾病保険 (Health Insurance) は健康保険を見よ 疾病保有者 (Disease Reservoirs) WA 106 併症を見よ 指導者 (Mentors) 特定地域の風土病 WB 710 病原論 QZ 40 看護教育における WY 18-18.8 獣医学 SF 780.9 特殊なトピックスは、その主題別に 特定疾病の名称をも見よ 自動車 (Automobiles) TL 1-390 疾病モデル動物 (Disease Models, Animal) QY 58 英語索引を見よ 失明 (Blindness) WW 276 自動車運転 (Automobile Driving) 色は色盲 WW 150を見よ 公衆衛生的考察 WA 275 盲人の教育 HV 1618-2349 自動車運転試験 (Automobile Driver Examination) ヒステリー性 WM 173.5 WA 275 乳児期と幼児期 WW 276 自動車事故 (Automobile Accidents) は交通事故を見よ 盲人用図書館 Z 675.B6 自動車排気ガス (Automobile Exhaust) WA 754 図書館運営 Z 729-871 自動症 (Automatism) 夜は夜盲症 WD 110を見よ 超心理学 (一般) BF 1321 リハビリテーション 精神医学 WM 197 物理的そして医学的 WW 276 その他の特殊トピックスは主題別に、例えば自動書記は 社会的 HV 1573-2349 獣医学 SF 891 児童心理学 (Child Psychology) WS 105 質問紙法 (Questionnaires) 児童精神分裂病 (Childhood Schizophrenia) は小児精神分 研究 (NLM分類表では形式番号20か20.5) 裂病を見よ 心理学における統計的方法 BF 39 児童相談 (Child Guidance) WS 350-350.8 調查 児童デイケアセンタ (Child Day Care Centers) 健康 WA 900 公衆衛生 WA 310-320 栄養 QU 146 社会学 HV 851-861 特殊トピックスは、主題別に 自動データ処理 (Automatic Data Processing) 質量スペクトル分析 (Spectrum Analysis, Mass) 医学 (一般) W 26.55.A9 QC 454.M3 その他特殊分野 (NLM分類表は形式番号26.5) 質量分析 (Spectrometry, Mass) はスペクトル分析を見よ 特殊目的に使用される場合は、主題別に ジデオキシカナマイシンB (Dideoxykanamycin B) はジ 児童の外的影響 (External Influences on Child) は児童発 達;テレビジョン;関連トピックスを見よ シデロフィリン (Siderophilin) はトランスフェリンを見よ 児童の訓練 (Training of Children) は児童養護;育児を 辞典 (Dictionaries) (NLM分類表では形式番号13) 児童の権利擁護 (Child Advocacy) WA 320 その他は適切なLC番号に 特殊トピックスは、主題別に 自伝 (Autobiography) CT 児童発育障害 (Child Development Disorders, 文学の形式としての CT 25 Specific) は特殊児童発育障害を見よ 精神病患者の WM 40 児童発達 (Child Development) WS 105 医師の WZ 100 教育測定 LB 3051-3060.87 歯科,看護,薬事,心理学,科学等における専門家の 評価 (一般) WS 105.5.E8 WZ 100 外的影響 WS 105.5.E9 特定疾患の患者のそれは、その疾患に 知能検査 BF 432.C48 児童 (Child) WS 精神遅滞児の WS 107.5.D3 異常なは特殊児童 WC 105.5.C3等を見よ 身体的なは成長 WS 103等を見よ 養子のは養子縁組 WS 105.5.F2等を見よ 児童福祉 (Child Welfare) 麻酔 WO 440 公衆衛生的考察 WA 310-320 養護と訓練は児童養護 WS 113を見よ 社会学 HV 701-1420.5 歯科は小児歯科 WU 480を見よ 児童扶養家族扶助 (Aid to Families with Dependent 分娩 HD 6228-6250.5 Children) HV 697-700 看護は小児看護 WY 159を見よ 公衆衛生的考察 WA 320 X線撮影 WN 240 自動分析 (Autoanalysis) Q 183.9 学校児童は学校保健サービス WA 350-352を見よ 特殊分野での分析は、その分野の手技番号に、例えば臨 外科学 WO 925 床分析は QY 25に ~の結核は WF 415を見よ 特殊トピックスは、主題別に

児童保健 (Child Health) は児童福祉を見よ 児童保健サービス (Child Health Services) WA 320 母子 WA 310 学校における WA 350 学校保健 WA 350をも見よ 児童保護 (Child Custody) 特殊トピックスは、主題別に 児童養護 (Child Care) WS 113 シトクローム (Cytochromes) はチトクロームを見よ シトシン (Cytosine) 核酸における QU 58 シトシンアラビノシド (Cytosine Arabinoside) はシタラ シトシンヌクレオチド (Cytosine Nucleotides) QU 57 シトソールアミノペプチダーゼ (Cytosol Aminopeptidase) はロイシンアミノペプチダーゼを見よ シドノン (Sydnones) 有機化学 QD 401 特定疾患に使用される場合はその疾患に ジドブジン (Zidovudine) QV 185 特殊トピックスは、主題別に ジトラノール (Dithranol) はアントラリンを見よ シトリン (Citrin) はビオフラボノイドを見よ シトロボラム因子 (Citrovorum Factor) はロイコボリン を見よ 歯内療法 (Endodontics) WU 230 シナプス (Synapses) WL 102.8 シナプス受容体 (Synaptic Receptors) は神経伝達物質受 容体を見よ シナプス電位 (Synaptic Potentials) はシナプス伝達を見 シナプス伝達 (Synaptic Transmission) WL102.7-102.8 シナプス膜 (Synaptic Membranes) WL 102.8 シナプトソーム (Synaptosomes) WL 102.8 歯肉 (Gingiva) WU 240 歯肉炎 (Gingivitis) WU 240 歯肉下歯石除去 (Scaling, Subgingival) は歯石除去を見 よ 歯肉溝浸出液 (Gingival Crevicular Fluid) 歯肉疾患 (Gingival Diseases) WU 240 歯肉症 (Gingivosis) は歯肉疾患を見よ 歯肉上歯石除去 (Scaling, Supragingival) は歯石除去を 歯肉滲出液 (Gingival Exudate) は歯肉溝浸出液を見よ 歯肉切除術 (Gingivectomy) WU 240 ジニトロクロロベンゼン (Dinitrochlorobenzene) 毒物学 QV 633 ジニトロフェノール (Dinitrophenols) 殺菌薬として WA 240等 指示薬または試薬 QV 744 毒物学 QV 632 死ぬ権利 (Right to Die) W 85.5 シネアンギオグラフィー (Cineangiography) WG 500 シネCT (Cine-CT) はX線CTを見よ 子囊菌類 (Ascomycetes) QW 180.5.A8 視能訓練 (Orthoptics) WW 405 ジノプロスト (Dinoprost) QU 90 堕胎薬として QV 175 死の容認 (Allowing to Die) は消極的安楽死を見よ 磁場(Magnetic Fields)は磁気を見よ

南胚 (Tooth Germ) WU 101 支配服從関係 (Dominance-Subordination) 動物 QL 775 社会学 HM 132 自発的不妊手術 (Voluntary Sterilization) は不妊手術を 支払い見込み方式 (Prospective Payment System) 病院 WX 157 死斑 (Livor Mortis) は死後変化を見よ 篩板 (Cribriform Plate) は篩骨を見よ 市販後医薬品監視 (Product Surveillance, Postmarketing) 特定製品のそれは、その製品に 市販後評価研究(Evaluation Studies, Postmarketing)は 市販後医薬品監視を見よ 紫斑病 (Purpura) WH 314-320 市販薬 (Commercial Preparations) は非処方せん薬を見 よ 耳鼻咽喉科医 (Otolaryngologists) は耳鼻咽喉科学の下の 伝記 WZ 112.5.O8等および人名·住所録 WV 22を見 耳鼻咽喉科学 (Otolaryngology) WV 集合の WZ 112.5.O8 個人の WZ 100 人名・住所録 WV 22 乳児期と幼児期 WV 耳鼻咽喉疾患 (Otorhinolaryngologic Diseases) WV 140 身体障害度判定 WV 32 様々な年令集団における WV 140 頭蓋内合併症 WV 180 看護 WY 158.5 手術 WV 168 耳鼻咽喉腫瘍 (Otorhinolaryngologic Neoplasms) WV 190 慈悲殺人 (Mercy Killing) は安楽死を見よ 慈悲死 (Mercy Death) は安楽死を見よ Pージヒドロオキシベンゼン (p-Dihydroxybenzenes) は ヒドロキノンを見よ ジヒドロキシコレカルシフェロール (Dihydroxycholecalciferols) QU 173 ジヒドロキシビタミンD (Dihydroxyvitamins D) はジヒ ドロキシコレカルシフェロールを見よ ジヒドロキシフェニルアラニン (Dihydroxyphenyblanine) はドーパを見よ M-ジヒドロキシベンゼン (m-Dihydroxybenzenes) はレ ゾルシノールを見よ O-ジヒドロキシベンゼン (o-Dihydroxybenzenes) はカテ コールを見よ ジヒドロジエチルスチルベストロール (Dihydrodiethylstilbestrol) はヘキセストロールを見よ ジヒドロタキステロール (Dihydrotachysterol) QU 95 ジヒドロホレートレダクターゼ (Dihydrofolate Reductase) はテトラヒドロ葉酸デヒドロゲナーゼを見よ ジヒドロ葉酸デヒドロゲナーゼ(Dihydrofolate Dehydrogenase) はテトラヒドロ葉酸デヒドロゲナーゼ を見よ ジヒドロリポアミドデヒドロゲナーゼ (Dihydrolipoamide Dehydrogenase)はリポアミドデヒ ドロゲナーゼを見よ ジピリダモール (Dipyridamole) QV 150

ジヒリン (Dipyrine) はアミノビリンを見よ

シビレエイ (Narceine) はノスカピンを見よ 脂肪 (Fats) QU 86 公衆衛生的考察 WA 722 ジヒロン (Dipyrone) QV 95 食品脂肪 WB 425等をも見よ ジフェニルアミン (Diphenylamine) 脂肪異栄養症 (Lipodystrophy) 能物学 QV 632 ジフェニルオキシド (Diphenyl Oxides) はフェニルエーテ 腸性 WD 214 進行性 WD 214 ジフェニルヒダントイン (Diphenylhydantoim) はフェニ 脂肪肝 (Fatty Liver) WI 700 ニワトリにおける SF 995.6.F3 トインを見よ ジフェニルヒドラミン (Diphenylhydramin) はジフェンヒ 脂肪吸引 (Liposuction) は脂肪組織切除術を見よ 脂肪血症 (Hyperlipidemia) WD 200.5.H8 ドラミンを見よ ジフェニルブタゾン (Diphenylbutazone) はフェニルブタ 脂肪酸 (Fatty Acids) QU 90 脂肪腫 (Lipoma) QZ 340 限局性のものは部位別に ジフェンヒドラミン (Diphenhydramine) QV 157 ジフェンヒドラミンテオクレート (Diphenhydramine 脂肪腫症 (Lipomatosis) WD 214 Theoclate) はジメンヒドリナートを見よ 死亡証明 (Certification of the Dead) は死亡診断書を見 ジブカイン (Dibucaine) QV 115 ジプシー (Gypsies) は短期滞在者と移住者 WA 300等を 死亡診断書 (Death Certificates) WA 54 脂肪親和性因子 (Lipotropic Factors) QU 87 ジフテリア (Diphtheria) WC 320 司法精神医学 (Forensic Psychiatry) W 740 職業として W 740 ジフテリア菌 (Corynebacterium diphtheriae) QW 118 脂肪性軟骨ジストロフィー (Hurler's Syndrome) はムコ ジフテリア菌毒素 (Corynebacterium Diphtheriae Toxin) はジフテリア毒素を見よ 多糖症1型を見よ ジフテリア抗毒素 (Diphtheria Antitoxin) WC 320 脂肪性肺炎 (Pneumonia, Lipid) WC 209 ジフテリアトキソイド (Diphtheria Toxoid) WC 320 脂肪族化合物 (Aliphatic Compounds) は局所抗感染薬: ホルムアルデヒド;ニトロフラン;有機化学の下の炭化 ジフテリア毒素 (Diphtheria Toxin) WC 320 ジフテリアワクチン (Diphtheria Vaccine) はジフテリア 水素または脂肪族化合物を見よ トキソイドを見よ 脂肪塞栓症 (Embolism, Fat) QZ 170 ジブラルタル熱 (Gibraltar Fever) はブルセラ症を見よ 脂肪族ポリアミド (Nylons) 化学技術 TP 1180.P55 ジフルコルトロン (Diflucortolone) 外皮用剤として QV 60 特定の目的に使用される場合は主題別に例えば、形成外 科におけるそれは WO 640に ジフルニサール (Diflunisal) QV 95 外皮用剤として QV 60 脂肪組織 (Adipose Tissue) QS 532.5.A3 シプロテロン (Cyproterone) WJ 875 脂肪組織切除術 (Lipectomy) WO 600 ジプロピオン酸ベクロメタゾン (Beclomethasone 刺胞動物 (Cnidaria) QX 195 Dipropionate) はベクロメタゾンを見よ 脂肪軟骨ジストロフィー (Lipochondrodystrophy) はムコ ジプロピルアセテート (Dipropyl Acetate) はバルプロ酸 多糖症I型を見よ を見よ 脂肪肉腫 (Liposarcoma) QZ 345 シプロフロキサシン (Ciprofloxacin) 限局性のものは部位別に QV 250 シプロヘプタジン (Cyproheptadine) QV 157 脂肪肺炎 (Pneumonia, Lipid) WC 209 自閉症 (Autism) WM 203.5 脂肪分解 (Lipolysis) QU 85 ジベカシン (Dibekacin) QV 268 脂肪便 (Steatorrhea) はセリアック病を見よ 嗜癖行動 (Addictive Behavior) は依存行動を見よ 脂肪便症 (Celiac Disease) はセリアック病を見よ 嗜癖性鎮痛薬 (Analgesics, Addictive) はオピオイド鎮痛 死亡率 (Mortality) HB 1321-1528 薬を見よ 小児 HB 1323.C5 死別 (Bereavement) BF 575.G7 死因を含む場合 WA 900 胎児死亡 WQ 225; 青年期 WS 462 乳児期と幼児期 WS 105.5.E5 乳児死亡率 HB 1323.14等; 妊産婦死亡率 HB 死別ケア(Bereavement Care)はホスペスケアを見よ 1322.5等をも見よ ジホスゲン (Diphosgene) はホスゲンを見よ 死への態度 (Attitude to Death) BF 789.D4 乳児期と幼児期 WS 105.5.A8 ジホスホピリジンヌクレオチド (Diphosphopyridine 牧師ケア WM 61 Nucleotide) はNADを見よ 思弁哲学 BD 443.8-445 資本支出 (Capital Expenditures) ジペプチジルアミノペプチダーゼ (Dipeptidyl 医学 W 74 その他の領域は主題別に、あれば経済の番号で Aminopeptidases) はジペプチジルペプチダーゼを見よ ジペプチジルペプチダーゼ (Dipeptidyl Peptidases) 資本主義 (Capitalism) は政治システムを見よ 資本調達 (Fund Raising) ジベンズアゼピン (Dibenzazepines) 病院 WX 157 抗うつ薬として QV 77.5 この他の特殊トピックスは、主題別に 有機化学 QD 401 資本提供 (Funding, Capital) は金融資本を見よ

私法 (Privacy Act) は市民権を見よ

乳児期と幼児期 WS 350.8.S6 姉妹染色分体交換 (Sister Chromatid Exchange) 社会学 HM 291 OH 445 シマリス (Tamias) はリス科を見よ 社会恐怖症 (Phobia, Social) は恐怖障害を見よ シミアンウイルス40 (Simian Virus 40) はアカゲザルポリ 社会計画 (Social Planning) HN オーマウイルスを見よ 社会経済状態 (Socioeconomic Status) は社会階層を見よ 嗜眠 (Lethargy) は睡眠の段階を見よ 社会経済的因子 (Socioeconomic Factors) 精神衛生: WM 31 市民権 (Civil Rights) JC 571-628 英語索引を見よ 公衆衛生 WA 30 市民参加 (Citizen Participation) は消費者運動を見よ その他のトピックスは、主題別に 事務管理 (Office Management) W 80 社会事業 (Social Work) 子防的保健医療対策として WA 108 歯科 WU 77 歯科医院 WU 77と関連する専門分野の名称をも見よ, 小児 WA 310-320 総記 HV 6-696 例えば精神医学は WM 30 シムソダエ科 (Simulium) はブユ科を見よ 病院 W 322 耳鳴 (Tinnitus) WV 272 母性 WA 310 ジメキシド (Dimexide) はジメチルスルホキシドを見よ 医療 W 322 シメチジン (Cimetidine) QV 157 定期刊行物 WI 潰瘍治療薬として QV 69 社会状態 (Social Conditions) HN ジメチルアミノアゾベンゼン 社会心理学 (Psychology, Social) HM 251-291 青年期 WS 462 (Dimethylaminoazobenzene) QZ 202 ジメチルアミノフェナゾン 乳児期と幼児期 WS 105 (Dimethylaminophenazone) はアミノピリンを見よ 社会心理的刺激妨害 (Psychosocial Deprivation) P-ジメチルアミノベンゼン (p-HM 291 Dimethylaminoazobenzene) QZ 202 青年 WS 462 小児 WS 105.5.D3 ジメチルグアニルグァニジン 心理学的考察 WS 105.5.D3 (Dimethylguanylguanidine) はメトホルミンを見よ 福祉 WA 320 ジメチルシステイン (Dimethylcysteine) はペニシラミン 社会心理的支持組織 (Psychosocial Support Systems) は 社会的支援を見よ ジメチルスルホキシド (Dimethyl Sulfoxide) QV 60 ジメトキシストリキニン (Dimethoxystrychnine) はブル 社会正義 (Social Justice) 特殊トピックスは、主題別に シンを見よ 社会政策 (Social Policy) は公共政策を見よ ジメリジン (Zimelidine) はジメルジンを見よ ジメルジン (Zimeldine) 社会精神医学 (Social Psychiatry) は地域精神医学を見よ 抗うつ薬として QV 77.5 社会的逸脱行動 (Deviant Behavior, Social) は社会的行 ジメンヒドリナート (Dimenhydrinate) QV 73 動障害を見よ 指紋 (Fingerprints) は掌紋学を見よ 社会的階層制 (Hierarchy, Social) HM 132 特殊トピックスは、主題別に シモンズ病 (Simmonds' Disease) は下垂体機能低下症を 社会的価値 (Social Values) HM 73 見よ 視野 (Visual Fields) WW 145 社会的帰属意識 (Social Identification) 斜位 (Phorias) は斜視を見よ 青年期 WS 462 乳児期と幼児期 WS 105.5.S6 社会医学 (Social Medicine) WA 31 社会的義務 (Obligation, Social) は社会的責任を見よ 社会化 (Socialization) HM 131 青年 WS 462 社会的強化 (Reinforcement, Social) HM 291 社会的距離 (Social Distance) HM 132 小児 WS 105.5.S6 社会階層 (Social Class) HT 603-1445 青年期 WM 462 乳児期と幼児期 WS 105.5.S6 青年 WS 462 小児 WS 105.5.S6 社会的行動 (Social Behavior) HM 251 動物 QL 775 社会解体 (Social Disorganization) はアノミーを見よ 青年期 WS 462 社会科学 (Social Sciences) H 乳児期と幼児期 WS 105.5.S6 社会学 (Sociology) HM-HX 社会医学 WA 31;社会事業 W 322 等;精神医学社 社会的行動障害 (Social Behavior Disorders) 青年期 WS 463 会事業 WM 30.5をも見よ 乳児期と幼児期 WS 350.8.S6 社会環境 (Social Environment) HM 206 精神衛生 WM 31 小児行動障害 WS 350.6をも見よ WM 600 精神医学 (一般) 社会環境療法(Socioenvironmental Therapy) WM 428 社会学 HM 291 テレビの影響 HE 8700.6 社会関係測定法(Sociometric Techniques) HM 48 社会的孤立 (Social Isolation) 社会関係崩壞症候群(Social Breakdown Syndrome) 乳児期と幼児期 WS 105.5.D3 WM 600 青年期 WS 463 心理学 BF 575.L7

試薬 (Reagents) は指示薬と試薬を見よ 社会心理学 HM 291 社会的差別 (Social Discrimination) は偏見を見よ 弱視 (Amblyopia) WW 276 社会的支援 (Social Support) 中毒性 WW 276 特殊トピックスは、主題別に ジャクソンてんかん (Focal Epilepsy) は焦点てんかんを 社会的順位 (Dominance, Social) は社会的優越性を見よ 社会的責任 (Social Responsibility) 灼熱舌 (Glossodynia) は舌痛を見よ 医の倫理 W 50 若年性関節リウマチ (Arthritis, Juvenile 医学研究 W 20.5 Rheumatoid) WE 346 若年性慢性関節炎 (Arthritis, Juvenile Chronic) は若年 特殊トピックスは、主題別に 社会的責務 (Social Accountability) は社会的責任を見よ 性関節リウマチを見よ 社会的相互作用 (Social Interaction) は人間関係を見よ 若年性Still病 (Still's Disease, Juvenile-Onset) は若年性 社会的疎外 (Social Alienation) 関節リウマチを見よ 青年期 WS 463 若年発症型糖尿病 (Diabetes Mellitus, Juvenile-乳児期と幼児期 WS 350.8.S6 Onset) はインスリン依存型糖尿病を見よ 精神医学 WM 600 斜頸 (Torticollis) WE 708 社会学 HM 291 視野計測法 (Perimetry) WW 145 社会的促進 (Social Facilitation) BF 774 蛇根中毒 (Snakeroot Poisoning) は牛乳病を見よ 社会的堕落 (Degeneration, Social) は貧民アルコール中 斜視 (Strabismus) WW 415 毒者;社会的疎外;社会的行動障害を見よ 写実的記憶 (Memory, Photographic) は直観像を見よ 社会的知覚 (Social Perception) HM 132 射出座席 (Ejection Seats) WD 740 社会的調整 (Social Adjustment) HM 291 写真 (Photography) TR 青年期 WS 462 歯科 TR 708 乳児期と幼児期 WS 105.5.A8 蛍光板は蛍光透視法 WN 220を見よ 社会的同調 (Social Conformity) HM 291 精神療法における WM 450.5、P5 社会的役割 (Role) 機器 TR 570 両親 WS 105.5.F2 医療 TR 708 医師 W 62 レントゲン線はX線撮影 WN 200等を見よ 性心理学 BF 692-692.5 特定主題に使用される場合は、主題別に 社会的 HM 131 写真記録計測法 (Photogrammetry) TR 693-696 自己概念 BF 697等をも見よ 特定主題に対しては、主題別に 社会的優越性 (Social Dominance) 射精 (Ejaculation) 生理学 WJ 750 母系制 GN 479.5 心理学的障害 WM 611 父主制 GN 479.6 射精管 (Ejaculatory Ducts) WJ 750 動物における QL 775 遮断麻酔 (Block Anesthesia) は伝達麻酔を見よ 社会学 HM 132 ジャックナイフ痙攣(Jackknife Seizures)は乳児痙攣を リーダシープ BF 637.L4 社会的欲求 (Social Desirability) HM 132 しゃっくり (Hiccup) WF 805 社会の力 (Power, Social) は勢力 (心理学) を見よ 尺骨 (Ulna) WE 820 社会病質人格 (Sociopathic Personality) は反社会的人格 尺骨神経 (Ulnar Nerve) WL 400 神経支配を受ける器官の名称をも見よ, 例えば前腕は 社会福祉 (Social Welfare) HV 1-4959 WE 820 総記 HV 30-31 蛇毒 (Snake Venoms) WD 410 国別 HV 85-525 シャム双生児 (Siamese Twins) は接着双生児を見よ 社会文化的変化 (Sociocultural Change) は文化変容を見 謝礼と料金 (Fees and Charges) W 74 料金割戻し 社会変動 (Social Change) 歯科の WU 58 進步 HM 101 医療の W 58 改革 HN 病院 WX 157 社会奉仕 (Social Service) は社会事業を見よ 看護 WY 77 社会保障 (Social Security) HD 7090-7250.7 医療経済学 W 74とその他の専門における経済学をも見 医療給付 W 225-275 Medicare WT 31をも見よ 謝礼の回収 (Collection of Fees) は謝礼と料金;歯科診療 社会問題 (Social Problems) HN 費;医療料金;薬代を見よ 老人における WT 30 自由 (Freedom) 精神発達遅滞者の WM 307.S6 政治理論 JC 585-599 小児の WS 107.5.P8 社会学 HM 271 普通児の WS 105.5.S6 特殊トピックスは、主題別に シャガス心筋症 (Cardiomyopathy, Chagas) はChagas心 獣医院 (Hospitals, Animal) SF 604.5 筋症を見よ 獣医解剖学 (Anatomy, Veterinary) SF 761-767

比較解剖学 QL 801-950.9等をも見よ 從業員援助計画保健 (医療) (Employee Assistance 數医学 (Veterinary Medicine) SF 600-1100 Programs (Health Care)) は職業衛生サービスを見よ 教育 SF 756.3-756.37 従業員オリエンテーション計画 (Employee Orientation 免疫学 SF 757.2 Programs) は現職教育を見よ 軍事は軍隊獣医業務 UH 650-655を見よ 従業員勤務評価 (Performance Appraisal, Employee) は 外科学 SF 911-914.4 被雇用者勤務評定を見よ 特定トピックス及び治療の対象となる特定動物の下の獣 従業員訓練 (Employee Discipline) 病院 WX 159 医学をも見よ 獻医学教育 (Education, Veterinary) SF 756.3-756.37 看護 WY 30 獣医学部 (Veterinary Schools) は獣医大学を見よ 精神医学 WM 30 默医学領域での流産 (Abortion, Veterinary) SF 887 他の分野は、主題別に 獣医外科学 (Surgery, Veterinary) SF 911-914.4 従業員の不平不満 (Grievances, Employee) は被雇用者の 獣医細菌学 (Veterinary Bacteriology) は細菌学の下の獣 医科学 QW 70を見よ 宗教と医学 (Religion and Medicine) 周囲浸潤麻酔 (Field-Block Anesthesia) は伝達麻酔を見 英語索引を見よ 宗教と科学 (Religion and Science) BL 239-265 獣医組織学 (Veterinary Histology) は組織学を見よ 宗教と心理学 (Religion and Psychology) 獣医大学 (Schools, Veterinary) SF 756.3-756.37 宗教の心理学 BL 53 獣医毒物学 (Veterinary Toxicology) は毒物学を見よ 治療的考察 WM 61 獣医微生物学 (Veterinary Microbiology) は微生物学を 精神治癒 WB 880-885; 牧師ケア WM 61をも見よ 宗教と性 (Religion and Sex) HQ 63 見よ 精神分析における WM 460.5.R3 獣医病理学 (Pathology, Veterinary) SF 769 獣医法制 (Legislation, Veterinary) K 3615-3617 住居特性 (Residence Characteristics) 縦隔 (Mediastinum) WF 900 人口学 HB 1951-2577 縱隔炎 (Mediastinitis) WF 900 住宅 HD 7285-7391 縱隔気腫 (Mediastinal Emphysema) WF 900 公衆衛生学的考察 WA 795 縦隔気腫 (Pneumomediastinum) は気縦隔症を見よ 公共住宅 HD 7288.77-7288.78 縦隔鏡検査法 (Mediastinoscopy) WF 900 重金属 (Heavy Metals) は金属を見よ 縱隔疾患 (Mediastinal Diseases) WF 900 従軍看護 (Military Nursing) WY 130 教育 WY 18-18.5 縦隔腫瘍 (Mediastinal Neoplasms) WF 900 在郷軍人病院 WY 130 就学前児童 (Child, Preschool) 充血 (Hyperemia) QZ 170 総記 WS 440 その他のトピックスは、WSもしくは他の分類の中で、主 限局性のものは部位別に 住血吸虫症 (Schistosomiasis) WC 810 題別に 住血吸虫属 (Schistosoma) QX 355 集学的療法 (Combined Modality Therapy) 一般 WB 300 州健康保健調整審議(Statewide Health Coordinating 腫瘍のための QZ 266 Councils) は保健医療計画審議会を見よ 重合体 (Polymers) QD 380-388 縦隔囊胞 (Mediastinal Cyst) WF 900 利用別に分類する,例えば歯科 WU 190;医学 QT 臭化デキサモン (Dixamon Bromide) はメタンテリンを見 ょ 15世紀医学史 (History of Medicine, 15th Cent.) 臭化物 (Bromides) QV 87 臭化ベクロニウム (Vecuronium Bromide) QV 140 WZ 56 習慣 (Habits) BF 335 蓚酸塩 (Oxalates) 習慣異常 (Habit Disturbances) は習慣を見よ 消毒薬として QV 220 生化学 QU 98 重感覚 (Weight Perception) WE 104 毒物学 QV 632 習慣性 (精神生理学) (Habituation (Psychophysiology)) WL 103 蓚酸カルシウム (Calcium Oxalate) 習慣性流産 (Abortion, Habitual) WQ 225 生化学 QU 98 周期性 (Periodicity) 周産期医学 (Perinatology) WQ 210-211 英語索引を見よ 新生児学 WS 420をも見よ 周産期学 (Perinatal Medicine) は周産期医学を見よ 周期性疾患 (Periodic Disease) WB 720 周産期看護 (Perinatal Nursing) は新生児看護を見よ 19世紀医学史 (History of Medicine, 19th Cent.) 周産期死亡率 (Perinatal Mortality) は乳児死亡率を見よ 住居 (Housing) は住宅を見よ 収縮期間隔 (Systolic Time Interval) は心臓収縮を見よ 収縮期クリック雑音症候群 (Systolic Click-Murmur 住居移動 (Residential Mobility) HB 1954 医療要員の W 76 Syndrome) は僧帽弁逸脱を見よ 収縮性心筋症 (Cardiomyopathy, Restrictive) WG 280 他の特殊集団は, 主題別に 宗教 (Religion) BL-BX 収縮性心膜炎 (Pericarditis, Constrictive) WG 275 精神分析における WM 460.5.R3 重症筋無力症 (Myasthenia Gravis) WE 555 宗教と心理学 BL 53等をも見よ 就職 (Employment)

英語索引を見よ 住所録 (Addresses) はNLM分類表の形式番号9を見よ 队人 (Prisoners) 人体実験 QV 20.5 特定領域におけるそれは、主題別に 捕虜の心理学 BF 727.P7 の改心 HV 9261-9430.7 特殊トピックスは主題別に、例えば囚人の心理療法は WM 420 以入のジレンマ (Prisoner's Dilemma) はゲーム理論を見よ 重水素 (Deuterium) QV 275 無機化学 QD 181.H1 州政府 (State Government) 特殊トピックスは、主題別に 臭素 (Bromine) QV 231 代謝 QU 130 銃創 (Wounds, Gunshot) WO 807 十代の妊娠 (Pregnancy, Teenage) は青年期妊娠を見よ 英語索引を見よ 集団遺伝学 (Genetics, Population) QH 455 体質人類学 GN 289 集団医療 (Group Practice) W 92 重炭塩酸 (Bicarbonates) 無機化学 QD 181.C1 薬理学 QV 138.C1 集団帰属意識 (Group Identification) は社会的帰属意識を 見よ 集団検診 (Mass Screening) WA 245 乳児期と幼児期 WS 141 集団構造 (Group Structure) HM 131-134 集団行動 (Mass Behavior) HM 281-291 集団処理行為 (Group Processes) HM 131-134 精神療法 WM 430 小集団 HM 133 感受性訓練グループ WM 430.5.S3等 特殊トピックスは、主題別に 集団精神療法 (Psychotherapy, Group) WM 430-430.5 乳児期と幼児期 WS 350.2 集団療法の特殊タイプの名前をも見よ、たとえば感受性 訓練グループ WM 430.5.S3等 縦断的研究 (Longitudinal Studies) WA 950 特殊トピックスは主題別に、例えば医学部卒業生の特徴 等のそれは W 76 集団の大きさ (Population Size) は人口密度を見よ 集団療法 (Group Therapy) は集団精神療法を見よ 集中(Concentration)は注意を見よ 集中治療(Intensive Care) WX 218 乳児期と幼児期 WS 366 看護 WY 154 小児の WY 159 特殊な疾病または一般分野の特殊疾病については、その 疾病または看護分野の看護の専門性で 集中治療看護 (Intensive Care Nursing) は集中治療の下 の看護 WY 154を見よ 充てん学 (Operative Dentistry) は充填修復学を見よ

充填修復学 (Dentistry, Operative) WU 300-360

乳児期と幼児期 WU 480

老年期 WU 490

クリットを見よ 17世紀医学史 (History of Medicine, 17th Cent.) WZ 56 十二指腸 (Duodenum) WI 505 分析 QY 130 ~による食事は経管栄養補給 WB 410 を見よ 十二指腸胃逆流(Duodenogastric Reflux) W1 302 十二指腸炎 (Duodenitis) WI 505 十二指腸潰瘍 (Duodenal Ulcer) WI 370 十二指腸鏡検査法(Duodenoscopy) WI 505 十二指腸疾患(Duodenal Diseases) WI 505 十二指腸腫瘍(Duodenal Neoplasms) WI 505 十二指腸内容物 (Duodenal Contents) は十二指腸の下の 分析 QY 130を見よ 十二指腸閉塞症 (Duodenal Obstruction) WI 505 終脳 (Telencephalon) WL 307 18世紀医学史 (History of Medicine, 18th Cent.) WZ 56 臭鼻症 (Ozena) は萎縮性鼻炎を見よ 重病保険 (Insurance, Major Medical) W 160 修復巨細胞肉芽腫 (Granuloma, Giant Cell Reparative) は巨細胞肉芽腫を見よ 周辺視野測定法 (Campimetry) は視野測定法を見よ 州保健医療計画開発局 (State Health Planning and Development Agencies) WA 540 州保健衛生計画 (State Health Plans) WA 540 終末回腸炎 (Ileitis, Terminal) はCrohn病を見よ 終末呼気陽圧 (Positive End-Expiratory Pressure) は陽 圧呼吸を見よ 住民運動 (Community Action) は消費者運動を見よ 絨毛癌 (Choriocarcinoma) WP 465 病理学 QZ 310 絨毛上皮腫 (Chorioepithelioma) は絨毛癌を見よ 絨毛性ゴナドトロピン (Gonadotropins, Chorionic) WK 920 絨毛性腫瘍 (Trophoblastic Tumor) は栄養膜腫瘍 WP 465 を見よ 絨毛性性腺刺激ホルモン (Gonadotropins, Chorionic) 絨毛性ソマトマンモトロピン (Somatomammotropin, Chorionic) は胎盤ラクトーゲンを見よ 絨毛穿刺 (Chorionic Villi Sampling) WQ 209 絨毛腺腫 (Chorioadenoma) は破壊性胞状奇胎を見よ 絨毛膜 (Chorion) WQ 210 動物 QL 977 発生学 QS 645 絨毛膜絨毛 (Chorionic Villi) WQ 210 動物 QL 977 発生学 QS 645 絨毛膜絨毛生検 (Biopsy, Chorionic Villi) は絨毛穿刺を 収容施設 (Residential Facilities) 小児用 WS 27-28 精神病者用 WM 29 身体障害者用 WB 29 里親養護 HV 875等をも見よ 収容療法 (Residential Treatment) 英語索引を見よ

重量学 (Weight Lifting) QT 260.5.W4

充填赤血球量 (Erythrocyte Volume, Packed) はヘマト

重量知覚 (Weight Perception) WE 104 手術期 (Peroperative Period) は手術中を見よ 重量モル浸透圧濃度 (Osmolality) は浸透濃度を見よ 手術期看護 (Perioperative Nursing) は手術室看護を見よ 重力 (Gravitation) QC 178 手術室 (Operating Rooms) WX 200 航空医学 WD 720 建築計画と建設 WX 140 生理的影響 QT 162.G7 手術室看護 (Operating Room Nursing) WY 162 宇宙医学 WD 752 教育 WY 18-18.5 自由連想法 (Free Assiociation) WM 460.5.F8 手術室助手 (Operating Room Technicians) WY 162 収れん薬 (Astringents) QV 65 手術ショック (Shock, Surgical) WO 149 16世紀医学史 (History of Medicine, 16th Cent.) 手術創感染 (Surgical Wound Infection) WO 185 WZ 56 手術創し開 (Surgical Wound Dehiscence) WO 185 手関節 (Wrist Joint) WE 830 手術中 (Intraoperative Period) WO 181 授業 (Teaching) 于術子袋 (Gloves, Surgical) WO 162 (NLM分類表では形式番号18) 手掌足底過角化 (Hyperkeratosis Palmaris et 医業として W 88 Plantaris) は手掌足底角皮症を見よ 看護 WY 105 手掌足底角皮症 (Keratoderma, Palmoplantar) WR 500 盲人の HU 1618-2349 手掌と足底の膿疱症 (Pustulosis of Palms and Soles) は 襲の HV 2417-2990.5 乾癬を見よ 聾啞の HV 2417-2990.5 手掌と足底の膿疱性乾癬 (Pustular Psoriasis of Palms その他教育上のグループは、グループの番号に and Soles) は乾癬を見よ 授業内容 (Outlines) 樹状突起 (Dendrites) WL 102.5 (NLM分類表では形式番号18.2) 受診予約 (Patient Appointments) は予約と予定を見よ 熟語集 (Phrase Books) は医学を見よ 受精 (Fertilization) WQ 205 祝祭日 (Festivals) は休日を見よ 重力均分 宿主寄生体相互関係 (Host-Parasite Relations) QX 45 家畜 SF 871 じゅく腫産生食 (Diet, Atherogenic) WG 550 野生の QP 273 じゅく状硬化(症) (Atherosclerosis) WG 550 生物学 (一般) QH 485 縮小条虫属 (Hymenolepis) QX 400 植物 QK 828 縮瞳薬 (Miotics) QV 120 受精子受精 (Fertilization, Polyspermic) は受精を見よ 宿便 (Feces, Impacted) WI 460 受精遅滞 (Fertilization, Delayed) は受精を見よ 熟練看護施設 (Skilled Nursing Facilities) WX 27-28 受精卵 (Fertilized Ovum) は接合子を見よ 手肩症候群 (Hand-Shoulder Syndrome) は反射性交感神 受精卵着床後期 (Postimplantation Phase) WQ 205 経性ジストロフィーを見よ 受精卵着床前期 (Preimplantation Phase) WQ 205 手根 (Carpus) は手首を見よ 受精卵未着床期 (Prenidation Phase) は受精卵着床前期を 手根管症候群(Carpal Tunnel Syndrome) WL 500 手根骨 (Carpal Bones) WE 830 酒石酸アンチモニルカリウム(Potassium 酒さ (Rosacea) は酒さ性痤瘡を見よ Antimonyltartrate) は酒石酸カリウムアンチモンを見よ 酒さ性痤瘡 (Acne Rosacea) WR 430 酒石酸エルゴタミン (Ergotamine Tartrate) はエルゴタ 授産事業的施設 (Sheltered Workshops) ミンを見よ 精神障害者のための WM 29 酒石酸カリウムアンチモン (Antimony Potassium 身体障害者のための WB 29 Tartrate) QV 253 種子 (Seeds) 催吐薬として QV 73 健康時又は疾病時の補食として WB 431 種族 (Racial Stocks) GN 537-673 植物学 QK 661 **雑婚 GN 254** 植物栽培 SB 113.2-118.46 民族の下の特殊トピックスをも見よ 有毒の WD 500 主組織適合性複合体 (Major Histocompatibility 樹脂 (Resins) Complex) WO 680 化学技術 TP 978-979.5 受胎 (Conception) は受精を見よ 歯科における WU 190 受胎能因子 (Fertility Factor) はF因子を見よ 製剤 QV 785 出血 (Hemorrhage) WO 700 特殊な目的に使用する場合は、主題別に、例えば下顎骨 脳のは脳出血 WL 355を見よ 骨折の治療における 抑制薬 QV 195 樹枝状角膜炎 (Keratitis, Dendritic) WW 220 分娩における WQ 330 樹枝状細胞 (Dendritic Cells) QW 568 鼻のは鼻出血 WV 320を見よ 手指消毒 (Handwashing) 病院で WX 165 卵巣の WP 320 予防医学上 WA 240 消化性潰瘍は消化性潰瘍出血 WI 350を見よ 手術学 (Surgery, Operative) WO 500-517 網膜のは網膜出血 WW 270を見よ アトラス WO 517 くも膜下はくも膜下出血 WL 200を見よ 産科 WQ 400 子宮のは子宮出血 WP 440を見よ 獣医学 SF 911 獣医学 SF 811 限局性のものは部位別に 外陰部 WP 200

老年外科学 WO 950 月経過多 WP 555をも見よ 出血性眼障害 (Hemorrhage, Eye) は眼出血を見よ 小児外科学 WO 925 術中処置(Peroperative Care)は術中管理を見よ 出血性ショック (Shock, Hemorrhagic) 術中モニタリング (Monitoring, Intraoperative) は衛中 外科合併症 WO 149 損傷 WO 700 監視を見よ 出血性腎症候性腎炎 (Hemorrhagic Nephroso-出版業 (Publishing) Z 278-544 医学 WZ 345 Nephritis) は腎症候性出血熱症候群を見よ 出血性腎症候性腎炎ウイルス (Hemorrhagic Nephroso-出版事項 (Book Imprints) Z 242.I3 Nephritis Virus) はハンターンウイルスを見よ 出版社の目録 (Publishers'Catalogs) は出版目録を見よ 出版社マーク (Printers' Marks) Z 235-236 出血性素因 (Hemorrhagic Diathesis) WH 312-325 特定障害の名称をも見よ 出版目錄 (Catalogs, Publishers') Z 1217-4980 出血性直腸結腸炎 (Proctocolitis, Hemorrhagic) は潰瘍 図書販売の Z 998-1000.5 性大腸炎を見よ 現代図書の販売目録 Z 1036 術後合併症 (Postoperative Complications) WO 184-特定主題のものは、その主題に対する書誌番号に 出版倫理 (Ethics in Publishing) は不正行為を見よ 185 特定の合併症は, 部位別に ジューテロン (Deuterons) は重水素を見よ 術後看護 (Post-Surgical Nursing) は麻酔後看護を見よ 受動-依存性格 (Passive-Dependent Personality) は依存 術後管理 (Postoperative Care) WO 183 性人格障害を見よ 老人外科学 WO 950 受動一攻擊性人格障害(Passive-Aggressive Personality 小児外科学 WO 925 Disorder) WM 190 外科看護 WY 161をも見よ 受動的抗体輸送 (Passive Antibody Transfer) は受動免 術後期 (Postoperative Period) WO 183 術後創傷感染 (Postoperative Wound Infection) は手術 受動免疫 (Immunity, Passive) QW 553 受動免疫 (Immunization, Passive) QW 945 創し開を見よ 術後痛 (Pain, Postoperative) WO 184 特殊疾病に対するそれは, その疾病 術後無水晶体症 (Aphakia, Postcataract) WW 260 受動免疫療法 (Immunotherapy, Passive) は養子免疫療法 出産 (Birth) は分娩;生物発生を見よ を見よ 出産時休暇 (Parental Leave) 種特異性 (Species Specificity) 総記 HD 6065-6065.5 細菌学 QW 700 出産時損傷 (Childbirth Injuries) は分娩時損傷;分娩合併 特殊トピックスは、その影響を及ぼすあるいは、影響を 受けた生体別に 出産時低体重児 (Infant, Low Birth Weight) WS 420 シュードモナス (Pseudomonas) QW 131 出産時低体重児疾患 (Infant, Premature, Diseases) シュードモナス感染症 (Pseudomonas Infections) WC 330 WS 410 出産前ケア (Prenatal Care) WQ 175 授乳期動物 (Animals, Suckling) 出産前診断 (Prenatal Diagnosis) WQ 209 実験動物として QY 60.M2 特に遺伝性疾患に対しての場合 QZ 50 疾病 SF 600-1100 出産年齡35才以上 (Maternal Age 35 and over) 家畜 SF 正常妊娠 WQ 200 野生動物 QL 700-739.8 妊娠合併症 WQ 240-260 主任看護婦 (Charge Nurses) は管理看護を見よ 出産誘発 (Induction of Labor) は誘発分娩を見よ 趣味 (Hobbies) QT 250 出生時体重 (Birth Weight) 樹木 (Trees) 新生児 WS 420 英語索引を見よ 未熟児 WS 410 腫瘍 (Neoplasms) QZ 200-380 表 WS 16 薬物療法 QZ 267 出生順位 (Birth Order) 抗腫瘍薬 QV 269をも見よ 小児における心理学的考察 WS 105.5.F2 青年期 (一般) QZ 275 出生証明書 (Birth Certificates) HA 38-39 乳児期と幼児期 (一般) QZ 275 出生前診断 (Diagnosis, Prenatal) は出産前診断を見よ 看護 WY 156 出生前超音波診断 (Ultrasonography, Prenatal) 腫瘍崩壊 QZ 266 WQ 209 特殊トピックスは、主題別に 出生統計 (Birth Statistics) は出生率;人口動態統計を見 放射線療法 QZ269 獣医学 SF 910.T8 出生届け (Birth Registration) は出生証明書を見よ 限局性のものは部位別に 出生率 (Birth Rate) HB901-1108 腫瘍CFU分析法 (Colony-Forming Units Assay, 術前手洗い (Surgical Scrub) は手指消毒を見よ Tumor) は腫瘍基幹細胞アッセイを見よ 術中合併症 (Intraoperative Complications) WO 181 腫瘍DNA (DNA, Neoplasm) QZ 200 特殊トピックスは、主題別に 腫瘍RNA (RNA, Neoplasm) 術中監視 (Intraoperative Monitoring) WO 181 癌研究における QZ 206 QZ 206 術中管理 (Intraoperative Care) WO 181 腫瘍移植 (Neoplasm Transplantation)

腫瘍遺伝子 (Oncogens) は発癌物質を見よ 腫瘍ウイルス (Tumor Viruses) は腫瘍発生ウイルスを見 ょ

腫瘍ウイルス感染症 (Tumor Virus Infections) QZ 200 腫瘍壊死因子アルファ (TNF-alpha) はTNFを見よ

腫瘍学 (Medical Oncology) QZ 200

腫瘍幹細胞 (Tumor Stem Cells) QZ 202

腫瘍幹細胞分析法 (Neoplasm Stem Cell Assay) は腫瘍 基幹細胞アッセイを見よ

腫瘍関連糖質抗原(Tumor-Associated Carbohydrate Antigens) は糖質腫瘍関連抗原を見よ

腫瘍基幹細胞アッセイ (Tumor Stem Cell Assay) 抗腫瘍薬の検査に使用される場合 QV 269

腫瘍クローン原性細胞分析法 (Clonogenic Cell Assay, Tumor) は腫瘍基幹細胞アッセイを見よ

腫瘍原性試験 (Tumorigenicity Tests) は発癌性試験を見

腫瘍抗原 (Antigens, Neoplasm) QW 573 腫瘍病因学 QZ 202 腫瘍研究 QZ 206

腫瘍抗体 (Antibodies, Neoplasm) QW 575 腫瘍病因論 QZ 202

腫瘍コロニー形成単位検定 (Colony-Forming Units, Neoplastic) は腫瘍幹細胞を見よ

腫瘍細胞系 (Cell Line, Tumor) は培養腫瘍細胞を見よ 腫瘍細胞形質転換(Neoplastic Transformation, Cell)は 悪性細胞形質転換を見よ

腫瘍自然寛解(Remission, Spontaneous Neoplasm)は腫 瘍自然退行を見よ

腫瘍自然退行 (Neoplasm Regression, Spontaneous)

腫瘍進行度 (Neoplasm Staging) QZ 241

腫瘍浸入性 (Neoplasm Invasiveness) QZ 202

腫瘍性遺伝子発現調節 (Gene Expression Regulation, Neoplastic) QZ 202

腫瘍性幹細胞 (Stem Cells, Neoplastic) は腫瘍幹細胞を

腫瘍性塞栓症(Embolism, Tumor)は流血中癌細胞を見よ 腫瘍性妊娠合併症 (Pregnancy Complications,

Neoplastic) WQ 240

主要組織適合遺伝子複合体 (Major Histocompatibility Complex) WO 680

腫瘍代謝産物マーカー (Tumor Metabolite Markers) は 生物学的腫瘍マーカーを見よ

腫瘍蛋白質(Neoplasm Proteins) QZ 200

腫瘍転移 (Neoplasm Metastasis) QZ 202

腫瘍特異性剤スクリーニングテスト (Drug Screening Tests, Tumor-Specific) は抗腫瘍薬効力検査を見よ

腫瘍発生ウイルス (Oncogenic Viruses) QW 166

腫瘍病期 (Tumor Staging) は腫瘍進行度を見よ

腫瘍崩壊 (Oncolysis) は腫瘍を見よ

腫瘍マーカー (Markers, Tumor) は生物学的腫瘍マーカ ーを見よ

腫瘍抑制遺伝子 (Genes, Suppressor, Tumor) 手話 (Manual Communication) HV 2477-2480

手話言語 HV 2474-2476 をも見よ 手話言語 (Sign Language) HV 2474-2476

春画 (Pornography) は好色本を見よ

順化 (Acclimatization) QT 145

寒冷気候 QT 160

暑熱気候 QT 150

砂漠気候 QT 150等; 熱帯気候 QT 150等をも見よ 馴化〈精神生理学〉(Habituation (Psychophy-

siology)) WL 103

巡回保健婦 (Visiting Nurses) は地域保健看護を見よ

循環 (Circulation) は血液循環;脳血液循環;側副循環; 冠循環;肝臟循環;微小循環;肺循環を見よ

循環気質障害 (Cyclothymic Disorder) WM 171

循環気質性精神病 (Cyclothymic Psychoses) は躁うつ病

循環器障害 (Circulatory Disorders) は血液循環;脳血液 循環;肝臓循環の下の障害 W1 720を見よ

循環機能検査 (Circulatory Function Tests) は血液循環

循環胸腺因子 (Thymic Factor, Circulating) WK 400 循環系 (Circulatory System) は心臓血管系を見よ

循環血液量 (Blood Volume) WG 106

容積指数 QY 408

循環血液量減少性ショック (Hypovolemic Shock) はショ ックを見よ

準看護婦 (Nursing, Practical) WY 195 教育 WY 18.8

準看護婦看護 (Nursing, Practical) WY 195 教育 WY18.8

WG 103 循環時間 (Blood Circulation Time)

循環性格 (Cyclothymic Personality) は循環気質障害を

循環閉鎖麻酔 (Anesthesia, Closed-Circuit) WO 277 春季角結膜炎 (Keratoconjunctivitis, Vernal) はアレルギ 一性結膜炎を見よ

春季性結膜炎 (Conjunctivitis, Vernal) はアレルギー性結 膜炎を見よ

順応 (Adaptation, Biological) QH 546

除圧 (Decompression)

航空宇宙医学 WD 710

海中医学 WD 650

その他特殊トピックスは、その主題別に

女医 (Physicians, Women) W 21

集合の WZ 150

個人の WZ 100

医学における女医の歴史 WZ 80.5.W5

医師の下の特殊トピックスをも見よ

視葉 (Optic Lobe) WL 310

昇圧物質 (Vasopressor Agents) は血管収縮薬を見よ

上衣 (Ependyma) WL 307

上咽腔 (Nasopharynx) WV 410

呼吸における WF 490

小陰唇 (Nymphae) は外陰部を見よ

漿液性中耳炎 (Otitis Media, Serous) は中耳炎を見よ

昇華 (Sublimation) WM 193.5.S8

青年期 WS 463

乳児期と幼児期 WS 350.8.D3

消化 (Digestion) WI 102

における肝機能 WJ 704

浄化 (Purification) は人工環境;減菌法を見よ

生涯教育歯科 (Dental Education, Continuing) は歯科学 継続教育を見よ

障害者歯科学 (Dentistry for Disabled) は障害者用歯科医 療を見よ

障害者授産施設 (Sheltered Workshops) 精神障害者のための WM 29 身体障害者のための WB 29 障害者の子孫 (Offspring of Impaired Parents) は障害者 障害者用コミュニケーション補助具 (Communication Aids for Disabled) コミュニケーション障害のために WL 340.2 特定タイプの補助具をも見よ 障害者用歯科医療 (Dental Care for Disabled) WU 470 障害者を親に持つ子 (Child of Impaired Parents) WS 105.5.F2 特殊トピックスは, 主題別に 小外傷 (Minor Injuries) は創傷と損傷を見よ 紹介と相談 (Referral and Consultation) 実地看護婦の場合 WY 90 医師の場合 W 64 精神病医の場合 WM 64 外科医の場合 WO 64 その他特殊の場合には人間関係の番号に、それがなけれ ば総記の番号 議論された特殊な状況は主題別に 傷害保険 (Insurance, Accident) W 100-250 法医学的考察 W 900 障害保険 (Disability Insurance) はメディケアを見よ 消化管 (Alimentary Tract) は消化器系を見よ 消化管ホルモン (Gastrointestinal Hormones) WK 170 消化管ホルモン受容体 (Receptors, Gastrointestinal Hormone) WK 170 消化器系 (Digestive System) WI 動物 SF 851 小児 WS 310 消化器系内視鏡検査 (Endoscopy, Digestive System) 消化器疾患 (Digestive System Diseases) WI 140 診断 WI 141 外科 WI 900 乳児期と幼児期 WS 310 消化器腫瘍 (Digestive System Neoplasms) WI 149 上顎顎骨骨折 (Maxillary Fractures) WU 610 上顎骨 (Maxilla) WU 上顎骨骨折(Maxillary Fractures) WU 610 上顎骨疾患 (Maxillary Diseases) WU 140.5 上顎骨腫瘍(Maxillary Neoplasms) WU 280 上顎骨腫瘍 (Maxillary Neoplasms) WU 280 上顎洞 (Maxillary Sinus) WV 345 上顎洞炎 (Maxillary Sinusitis) WV 345 上顎洞腫瘍(Maxillary Sinus Neoplasms) WV 345 上顎隆起促進 (Maxillary Ridge Augmentation) は顎提 拡大を見よ 小核RNA (Small Nuclear RNA) はsnRNAを見よ 消化障害 (Indigestion) は消化不良;胸やけを見よ 消化性潰瘍(Peptic Ulcer) WI 350-370 消化性潰瘍出血 (Peptic Ulcer Hamorrhage) WI 350 消化性潰瘍穿孔 (Peptic Ulcer Perforation) WI 350 松果体 (Pineal Body) WK 350 松果体腫 (Pinealoma) WK 350 消化不良 (Dyspepsia) WI 145 消化薬 (Digestants) は胃腸薬を見よ 小窩裂溝充塡材 (Sealants, Tooth) はシーラントを見よ

払いもどし式健康保険を見よ 笑気 (Nitrous Oxide) は亜酸化窒素を見よ 蒸気 (Stream) TJ 268-280.7 フィンランド式沐浴 WB 525;滅菌 WX 165等を見 浄気式レスピレータ (Respirators, Air-Purifying) は呼吸 保護用具を見よ 床基底 (Denture Bases) WU 500 上気道感染 (Upper Respiratory Infections) は呼吸器感 染症を見よ 瘴気熱 (Paludism) はマラリアを見よ 消去 (心理学) (Extinction (Psychology)) BF 319.5.E9 商業 (Commerce) HF 総記 HF 1003-1008 商業カタログ (Catalogs, Commercial) HF 5861-5862 発生学 QS 626 医療用品 W 26 非図書資料 (NLM分類では形式番号18.2) 発生学 QS 618.2 組織学 QS 518.2 専門カタログ W 26 特定タイプのカタログ名をも見よ 商業用石油 (Commercial Oils) は産業用油を見よ 状況療法 (Situational Therapy) は環境療法を見よ 状況倫理 (Situational Ethics) は倫理を見よ 蒸気浴 (Vapor Baths) は入浴を見よ 消極的安楽死 (Euthanasia, Passive) W 50 小外科学 (Surgery, Minor) WO 192 衝撃予防処理 (Anoci-Association) は麻酔前投薬を見よ 条件づけ(心理学) (Conditioning (Psychology) BF 319 条件づけ療法 (Conditioning Therapy) は行動療法を見よ 条件反射 (Reflex, Conditioned) は古典的条件づけを見よ 症候学 (Semiology) は診断の下の症候学 WB 143 を見よ 症候群 (Syndrome) QZ 140 特定疾患は、その疾患で 照合症例対照法 (Matched Case-Control Studies) は症例 対照法を見よ 上行大動脈(Aorta, Ascending)は大動脈を見よ しょう紅熱 (Scarlet Fever) WC 214 踵骨 (Calcaneus) WE 880 証拠物質 (Evidential Material) は法医学を見よ 錠剤 (Tablets) QV 787 特定疾患に対する投薬の場合は、その疾患に 小冊子 (Brochures) はパンフレットを見よ 硝酸 (Nitric Acid) は硝酸塩を見よ 硝酸塩 (Nitrates) QV 156 防腐剤として (例えば亜硝酸塩が硝酸用に使用される場 合) QV 612 硝酸銀 (Silver Nitrate) 無機化学 QD 181.A3 薬理学 QV 297 上肢 (Upper Extremities) は四肢;特定部位の名称を見よ 常磁性共鳴 (Paramagnetic Resonance) は電子スピン共 鳴を見よ 硝子体 (Vitreous Body) WW 250 混濁 WW 250 硝子体蛍光光度分析 (Vitreous Fluorophotometry) は蛍

償還式健康保険 (Health Insurance Reimbursement) は

光光度分析を見よ

硝子体切除術 (Vitrectomy) WW 250

上肢帯ニューロバシー (Shoulder-Girdle Neuropathy) は 頸腕神経痛を見よ 縮翅目 (Coleoptera) QX 555 照射(放射線医学) (Exposure (Radiology))は環境曝露;

照射(放射線医学)(Exposure(Radiology)) は環境曝露 照射の起こる条件を見よ、例えば放射線療法

焼灼法 (Cautery) WO 198

上斜視 (Hypertropia) は斜視を見よ

照射食品 (Food, Irradiated) は食品照射を見よ

常習的欠勤 (Absenteeism)

現場 HD 5115-5115.2

学校 WA 350

小十二指腸乳頭 (Duodenal Papilla, Minor) は膵管を見よ

小手術 (Surgey, Minor) WO 192 ショウジョウ科 (Pongidae) QL 737.P96 実験動物として QY 60.P7

疾病 SF 997.5.P7

ショウジョウバエ (Drosophila) QX 505

少数者集団 (Minority Groups)

英語索引を見よ 掌護角化症(Keratosis, Palmoplantar)は手掌足底角皮症

掌蹠角皮症 (Palmoplantar Keratoderma) は手掌足底角 皮症を見よ

定石診断検査 (Diagnostic Tests, Routine) WB 200 特定目的に使用される場合は、その主題別に

定石入院検査 (Admission Tests, Routine) は定石診断検 あを見上

掌蹠膿疱症 (Palmoplantaris Pustulosis) は乾癬を見よ 常染色体異常 (Autosome Abnormalities) は染色体異常疾 垂を見よ

肖像画 (Portraits) N 7575-7624.5

医師及び医学関連分野の専門家のそれは、WZの適切な伝 記番号に

上大静脈 (Vena Cava, Superior) WG 625.V3

上大静脈血栓症(Superior Vena Cava Thrombosis)は上 大静脈症候群を見よ

上大静脈症候群 (Superior Vena Cava Syndrome) WG 625.V3

上大静脈閉塞症 (Superior Vena Cava Obstruction) は上 大静脈症候群を見よ

条虫 (Tapeworms) は条虫類を見よ

静注 (Injections, Intravenous) WB 354

条虫感染症 (Cestode Infections) WC 830-840

獣医学 SF 810.C5

条虫症(Taeniasis) WC 838

獣医学 SF 810.C5

条虫属 (Taenia) QX 400

条虫属感染症(Taenia Infections)は条虫症を見よ

静注物質乱用 (Substance Abuse, Intravenous) WM 270

特殊トピックスは、主題別に

静注薬物乱用 (Intravenous Drug Abuse) は静注物質乱用を見よ

条虫類 (Cestoda) QX 400

情緒 (Emotions) は情動を見よ

小腸 (Intestine, Small) WI 500-512

省庁間の関係 (Interagency Relations) は公共機関間関係を見よ

象徵的表現 (心理学) (Symbolism (Psychology)) BF 458

精神分析学 WM 460.5.D8 しるし WZ 334等をも見よ

情緒障害 (Emotional Disturbances) は情動症状を見よ情緒不適応 (Emotional Maladjustment) は情動症状を見よ

焦点てんかん (Epilepsy, Focal) は部分てんかんを見よ 情動 (Emotions) BF 531-593

障害は障害情動症状 WS 350.6等を見よ

青年期 WS 462

乳児期と幼児期 WS 105.5.E5

生理学 WL 103

衝動運動 (Saccades) WW 400

情動洪水療法 (Flooding) は刺激被曝療法を見よ

小頭症 (Microcephaly) QS 675

情動障害 (Affective Disorders) WM 171

青年期 WS 463

乳児期と幼児期 WS 350.6

情動症状 (Affective Symptoms)

青年期 WS 463

乳児期と幼児期 WS 350.6

神経症の WM 171

精神病性の WM 207

常同性 (Stereotyping) BF 323.S63

衝動制御障害 (Impulse Control Disorders) WM 190 情動性ストレス (Emotional Stress) は心理的ストレスを 見よ

衝動的行動 (Impulsive Behavior) BF 575.I46 衝動的人格 (Impulse-Ridden Personality) は人格異常を 見よ

少糖類 (Oligosaccharides) QU 83

消毒 (Disinfection)

病院で WX 165

予防医学 WA 240

外科学 WO 113

消毒薬 (Oxidizing Antiseptics) は局所的抗感染薬;過酸 化水素;過マンガン酸カリウムを見よ

消毒薬 (Disinfectants) QV 220-239

小児愛 (Infanto Sexuality) は性欲倒錯を見よ

小児 (Child) WS

英語索引をも見よ

小児栄養 (Child Nutrition)

栄養 WS 130

必要量 WS 115

小児栄養障害 (Child Nutrition Disorders) WS 115

小児科学 (Pediatrics) WS

麻酔 WO 440

歯科学は小児歯科 WU 480を見よ

人名・住所録 WS 22

看護は小児看護 WY 159 を見よ

眼科学 WW 600

耳鼻咽喉科学 WV

放射線医学 WN 240

外科学 WO 925

小児科人名・住所録 (Pediatricians, Directories) は小児 科学の下の人名・住所録 WS 22を見よ

小児眼科(Pediatric Ophthalmology)は眼科学の下の乳児 期と幼児期 WW 600を見よ

小児看護 (Pediatric Nursing) WY 159 教育 WY 18-18.5

小児虐待 (Child Abuse) WA 320

ショウニキ 小児急性リンパ芽球性白血病(Lymphoblastic Leukemia, Acute, Childhood) はL1急性リンパ性白血 病を見よ 小児結核 (Tuberculosis in Childhood) WF 415 小児言語 (Child Language) WS 105.5.C8 小児行動障害 (Child Behavior Disorders) WS 350.6 小児歯科 (Pediatric Dentistry) WU 480 特殊トピックス;例えば口腔衛生の下の児童WU 113.6 をも見よ 小児失語症 (Aphasia, Childhood) WL 340.5 精神性 WM 475.5 小児湿疹 (Eczema, Infantile) アトピー性皮膚炎を見よ 小児心理学 (Pediatric Psychology) は小児精神医学を見 小児性愛 (Pedophilia) WM 610 小児精神医学 (Child Psychiatry) WS 350-350.8 職業として WS 350 精神発達遅滞における症例研究 WS 107.5.C2 小児精神分裂病 (Schizophrenia, Childhood) WM 203 小児性的いたずら (Molestation, Sexual, Child) は性的 児童虐待を見よ 小児体重表 (Weight Tables for Children) は体重の下の 表 WS 16を見よ 小児の権利擁護 (Child Advocacy) WA 320 特殊トピ ックは主題別に 小児の行動 (Child Behavior) WS 105 小児の発達 (Child Development) WS 105 英語索引をも見よ 小児ばら疹 (Roseola Infantum) は麻疹を見よ 小児反応障害 (Child Reactive Diaorders) WS 350.6 小児放置 (Child Neglect) は児童虐待を見よ 小児保健学 (Puericulture) は児童養護を見よ 小児保護 (Custody, Child) は児童保護を見よ 小児補導クリニック (Child Guidance Clinics) WS 27 人名・住所録 WS 22 小児麻痺 (Infantile Paralysis) はポリオを見よ 小児用ベッド (Swing Beds) はベッド交換を見よ 小児リンパ性白血病 (ALL, Childhood) はL1急性リンパ 性白血病を見よ 少年非行 (Juvenile Delinquency) 法的問題 (医学的). アメリカ合衆国 KF 184 親及び医師 WS 463等 社会 HV 9051-9230.7 樟脳 (Camphor) QV 65 小脳 (Cerebellum) WL 320 小脳核 (Cerebellar Nuclei) WL 320 小脳橋角 (Cerebellopontine Angle) WL 320 小脳疾患 (Cerebellar Diseases) WL 320 小脳腫瘍 (Cerebellar Neoplasms) WL 320 小脳性運動失調 (Cerebellar Ataxia) WL 320 小嚢性脳動脈瘤 (Berry Aneurysm) は脳動脈瘤を見よ 小脳皮質 (Cerebellar Cortex) WL 320 小板 (Platelets) は血小板を見よ 上皮 (Epithelium)

皮膚科学 WR 101

腫瘍 QZ 365

組織学 QS 532.5.E7

消費者運動 (Consumer Participation)

精神衛生計画における WM 30

総番号に,例えば地域医療組織 WA 546 患者の医療活動参加 WX 158.5をも見よ 消費者好み (Consumer Preference) は消費者の満足状態 を見よ 消費者製品安全性 (Consumer Product Safety) WA 特殊トピックスは、主題別に 消費者団体 (Consumer Organizations) HC 79.C6-79.C63 国による (HC94等に与えられたような局部的挫折) HC 94-1085 消費者保護 HC 79.C63 国による (上記の如く) 地域医療計画のため WA 546 特別な目的のためには、主題別に 消費者の満足状態 (Consumer Satisfaction) 総記 HF 5415.3-5415.5 病院に対する WX 158.5 保健サービス, 医療に対する等 W 85 精神病院に対する WM 29.5 その他のサービス又は製品に対しては、主題別に 消費者物価指数 (Consumer Price Index) は経済学を見よ 消費者保護 (Consumer Advocacy) WA 288 環境制御 WA 670-847 一般 HC 79.C63 特殊領域は主題別に 消費者保護 (Consumer Protection) は事故防止;消費者 団体を見よ 消費者迷惑 (Consumer Involvement) は消費者運動を見よ 上皮腫 (Epithelioma) は癌腫を見よ 上皮小体 (Parathyroid Glands) WK 300 上皮小体機能亢進症(Hyperparathyroidism) WK 300 WK 300 上皮小体機能低下症(Hypoparathyroidism) 上皮小体疾患 (Parathyroid Diseases) WK 300 上皮小体腫瘍 (Parathyroid Neoplasms) WK 300 上皮小体ホルモン (Parathyroid Hormones) WK 300 消費性凝固障害 (Consumption Coagulopathy) はDICを 上皮性平滑筋腫 (Leiomyoma, Epithelioid) QZ 340 限局性のものは部位別に、例えば胃は WI 320 上皮付着部 (Epithelial Attachment) WU 240 上皮網膜色素 (Epithelium, Retinal Pigment) は眼球色 素上皮を見よ 傷病者輸送 (Transport of Wounded and Sick) は患者 輸送を見よ 上皮様平滑筋腫 (Leiomyoblastoma) は上皮性平滑筋腫を 見よ 情報科学 (Information Science) 情報理論 Q 350-390 特殊トピックスは、主題別に 情報検索 (Information Retrieval) は情報の蓄積と検索を 見上 情報検索システム (Information Retrieval Systems) は情 報システムを見よ 情報サービス (Information Services) Z 674.2-674.5 特定分野におけるサービスは、主題別に 情報システム (Information Systems) Z 699 主題別 Z 699.5.A-Z 医学 (一般) W 26.55.I4

特別の地域では地域の管理上の番号に、それがなければ

その他の特定分野 (NLM分類表では形式番号26.5) 自動データ処理 W 26.55. A9等; コンピューター W 26,55.C7等; MEDLARS W 26,55,14 をも見よ 小胞水疱性皮膚疾患 (Skin Diseases, Vesiculobullous) WR 200 小胞体 (Endoplasmic Reticulum) QH 603.E6 情報提供 (Information Dissemination) は情報サービスを 情報展示 (Information Display) はデータティスプレイを 見よ 情報の蓄積と検索 (Information Storage and Retrieval) Z 699 主題別 Z 699.5.A-Z 医学 (一般) W 26.55.I4 その他の特定分野 (NLM分類表では形式番号26.5) 情報物質 (Semiochemicals) フェロモンを見よ 情報理論 (Information Theory) Q 350-390 特殊な応用は、主題別に 小発作てんかん (Petit Mal Epilepsy) は欠神てんかんを 見よ 鞘膜 (Tunica Vaginalis) は精巣を見よ 静脈 (Veins) WG 600-625 冠血管 WG 300 ~による投薬は静脈内注射 WB 354を見よ 門脈 WI 720 静脈圧 (Venous Pressure) WG 106 静脈うっ血(Venous Insufficiency) WG 600 静脈炎 (Phlebitis) WG 610 腎盂静脈炎 WJ 351 その他の部位は, 部位別に 静脈炎後潰瘍 (Postphlebitic Ulcer) は静脈炎後症候群を 静脈炎後疾患 (Postphlebitic Disease) は静脈炎後症候群 を見よ 静脈炎後症候群 (Postphlebitic Syndrome) WG 610 静脈潰瘍 (Venous Ulcer) は静脈瘤性潰瘍を見よ 静脈血栓症 (Phlebothrombosis) は血栓静脈炎を見よ 静脈撮影法 (Phlebography) WG 600 静脈周囲炎 (Periphlebitis) は静脈炎を見よ 静脈静脈の血液濾過 (Venovenous Hemofiltration) は血 液透過を見よ 静脈切開 (Phlebotomy) はしゃ血を見よ 静脈穿刺 (Venipuncture) は放血を見よ 静脈造影法 (Phlebography) WG 600 限局性のものは部位又は疾患別に 静脈注射 (Venoclysis, Medication) は静脈内注射を見よ 静脈洞血栓症(Sinus Thrombosis) WL 355 静脈洞性不整脈 (Sinus Arrhythmia) は洞性不整脈を見よ 静脈内栄養補給 (Intravenous Feeding) は非経口栄養を見 静脈内脂質乳濁 (Lipid Emulsions, Intravenous) は静脈 内脂肪乳濁を見よ 静脈内脂肪乳濁 (Fat Emulsions, Intravenous) QU 86

腸管外性栄養における WB 410

乱用を見よ

静脈内注射 (Injections, Intravenous)

静脈内注入 (Infusions, Intravenous)

静脈内麻酔 (Anesthesia, Intravenous) WO 285

静脈内薬物乱用 (Drug Abuse, Intravenous) は静注物質

静脈内DOS (Intravenous Drug Delivery Systems) は注

静脈不全 (Venous Insufficiency) WG 600 静脈麻酔 (Vein Anesthesia) は局所麻酔を見よ 静脈瘤 (Varicose Veins) WG 620 妊娠期 WQ 244 静脈瘤性潰瘍 (Varicose Ulcer) WG 620 照明 (Lighting) 産業衛生 WA 470 家庭 QT 230 校舎 WA 350 視力の維持 WW 113 照明用ガス中毒 (Illuminating Gas Poisoning) は一酸化 炭素中毒を見よ 消耗症 (Marasmus) WD 105 掌紋学 (Dermatoglyphics) 解剖学的構造 WR 101 犯罪者人体計測 HV 6074-6078 生理学的人類学 GN 191-192 特定障害の診断に使用される場合はその障害または系に、 例えば染色体異常疾患 QS 677 生薬学 (Pharmacognosy) QV 752 症例研究 (Case studies) 医学 WB 293 精神医学 WM 40-49 外科学 WO 16 特殊トピックスは、主題別に 症例参照法 (Case-Referent Studies) は症例対照法を見よ 症例対照法 (Case-Control Studies) WA 950 特定障害のそれは、その障害に 症例比較法 (Case-Comparison Studies) は症例対照法を 見よ 抄録 (Abstracts) NLM分類中に示されている主題に関してはZから始まる 適切な分類番号で その他の主題はLC分類表のZで 抄録作成と索引作成 (Abstracting and Indexing) Z 695.9-695.92 上腕 (Upper Extremity) は腕を見よ 上腕エルゴメトリテスト (Arm Ergometry Test) は運動 負荷を見よ 上腕骨 (Humerus) WE 810 上腕骨骨折 (Humeral Fractures) WE 810 上腕神経痛 (Brachial Neuralgia) は頸腕神経痛を見よ 上腕動脈 (Brachial Artery) WG 595.B7 上腕脳底動脈不全症候群 (Brachial-Basilar Insufficiency Syndrome) は鎖骨下動脈盗血症候群を見よ 除感作(心理学) (Desensitization (Psychology)) は心理学 的脱感作 WM 425.5.D4;行動療法 WM 425を見よ 初期遺伝子転写 (Early Gene Transcription) は遺伝情報 転写を見よ 初期分裂病 (Incipient Schizophrenia) は分裂病型人格障 害を見よ ジョギング (Jogging) QT 260.5.J6 除緊療法 (Relaxation Therapy) は緊張弛緩法を見よ 職位記述書 (Position Description) は職務記述書を見よ 職員オリエンテーション計画 (Orientation Programs, Employee) は現職教育を見よ 職員訓練(Personnel Discipline)は従属員訓練を見よ 職員配置と配属予定 (Personnel Staffing and Scheduling)

入ポンプを見よ

WB 354

WB 354

病院 WX 159 看護 WY 30 精神医学 WM 30 食塩 (Sodium Chloride) 代謝 QU 130 水·電解質平衡 QU 105 水·電解質平衡異常 WD 220 薬理学 QV 273 溶液 QV 786 注入 WB 354 食塩高張溶液 (Hypertonic Solution, Saline) は高張食塩 溶液を見よ 職業 (Occupations) 統計学と人口学的論議 HB 2581-2787 特定職業はタイプ別に、例えば外科学は WO 21に 職業指導 HF 5381-5382.67等をも見よ 職業移動性 (Career Mobility) 社会状態 HN 職業指導 HF 5381-5382.5 特定の職業は主題別に, 例えば看護 WY 16 職業衛生 (Occupational Health) WA 400-495 特殊トピックスは、主題別に 職業衛生サービス (Occupational Health Services) WA 412 精神衛生 WA 495 精神衛生サービス WM 30等をも見よ 職業応募 (Job Application) 病院 WX 159 看護 WY 29 職業としての医学 W 21 特殊分野は, 主題別に 職業階層 (Career Ladders) は職業移動性を見よ 職業カウンセリング (Career Counseling) は職業指導を見 ŀ 職業教育 (Vocational Education) LC 1041-1048 異常児 LC 3976 職業指導 (Vocational Guidance) HF 5381-5382.5 歯科学 WU 21 食事療法学 WB 400 盲人のための HV 1652-1658 襲者のための HV 2452-2458 精神障害者のための HV 3005 身体障害者のための HD 7255-7256; HV 3018-3019 病院管理 WX 155 病院業務 (一般) WX 159 看護助手 WY 193 看護 WY 16 特殊タイプの看護をも見よ 眼科学 WW 21 眼鏡光学店 WW 721 検眼 WW 721 医師 W 21 精神医学 WM 21 外科 WO 21 その他の分野におけるそれは、その専門に適当な番号に、 又番号がない場合は一般業務の番号に 職業上の責任 (Professional Liability) は法的責任を見よ 職業上の力 (Power, Professional) は勢力(心理学)を見よ

職業上の被曝 (Occupational Exposure) WA 400-495

環境曝露をも見よ

職業性大気汚染物質 (Occupational Air Pollutants) は産 業性大気汚染物質を見よ 職業性皮膚炎 (Dermatitis, Occupational) WR 600 職業選択 (Career Choice) 歯科学 WU 21 看護 WY 16 眼科学 WW 21 薬学 QV 21 医師 W 21 精神医学 WM 21 外科学 WO 21 その他の分野は、主題別に 職業中毒学 (Occupational Toxicology) は毒物;毒物学 をも見よ 職業的更生指導 (Vocational Rehabilitation) は職業的リ ハビリテーションを見よ 職業的疲労 (Burnout, Professional) WM 172 職業的リハビリテーション (Rehabilitation, Vocational) HD 7255-7256 作業療法 WB 555等をも見よ 職業ノイローゼ (Occupational Neuroses) は職業病;精 神衛生を見よ 職業病 (Occupational Diseases) WA 400-495 法医面 W 925 精神障害 (一般) WA 495 看護は職業保健看護 WY 141 を見よ 眼科学 WW 505 予防と抑制 WA 412-495 身体障害判定 W 925等; 労働者災害補償 HD 7103. 6-7103.65等をも見よ 職業別労働組合 (Trade Unions) は労働組合を見よ 職業保健看護 (Occupational Health Nursing) WY 141 教育 WY 18-18.5 食行動 (Feeding Behavior) 慣習 GT 2850-2960 障害 (神経症) WM 175 食細胞 (Phagocytes) QW 690 組織球 WH 650等;マクロファージ WH 650等;単 球 WH 200等;好中球 WH 200等をも見よ 食細胞殺菌作用機能不全 (Phagocyte Bactericidal Dysfunction) QW 690 食作用 (Phagocytosis) QW 690 食事 (Feeding) は小児栄養;食品供給;乳児栄養を見よ 食事処方 (Diet, Formula) はファブリケート食品を見よ 食事調査 (Diet Surveys) QU 146 食事方法 (Feeding Methods (Non MeSH)) は人工栄養 乳;母乳栄養;腸管外性栄養;経管栄養補給を見よ 食習慣 (Food Habits) GT 2850-2960 食事様式 (Feeding Patterns) は食行動を見よ 食事療法 (Diet Therapy) WB 400-449 乳児期と幼児期 WS 366 食事療法学 (Dietetics) WB 400 乳児期と幼児期 WS 115 触診 (Palpation) WB 275 食生活変更 (Dietary Modification) は食習慣を見よ 褥瘡 (Bedsore) は褥瘡性潰瘍を見よ 褥瘡性潰瘍 (Decubitus Ulcer) WR 598 食中毒 (Food Poisoning) WC 268 獣医学の SF 757.5 キノコ中毒 WD 520;植物性中毒 WD 500-530

等;サルモネラ食中毒 WC 268; ぶどう球菌性食 ~に起因する中毒は食中毒 WC 268等を見よ 食品加工 (Food Processing) は食品処理を見よ 中毒 WC 268; 食品加工業 (Food Processing Industry) 特定タイプの中毒または中毒作用因を見よ 食虫類 (Insectivora) QL 737.15-737.158 化学技術 TP 368-684 食道 (Esophagus) WI 250 経済面 HD 9000-9440 食道アカラシア (Esophageal Achalasia) W1 250 産業医学 WA 400-495 産業廃棄物 WA 788 食道胃十二指腸鏡検査法 (Esophagogastroduodenoscopy) は消化器系内視鏡検 食品褐色 (Food Browning) はMaillard反応を見よ 食品カルシウム (Dietary Calcium) は食用カルシウムを見 食道異常運動 (Esophageal Dysmotility) は食道運動障害 上 食品監視 (Food Inspection) WA 695 食道運動障害 (Esophageal Motility Disorders) WI 250 食品関連疾病 (Food-Borne Diseases) は伝染病;食品汚 食道炎 (Esophagitis) WI 250 染;食中毒を見よ 食道気管瘻 (Esophagotracheal Fistula) は気管食道瘻を 食品寄生虫学 (Food Parasitology) WA 701 食品供給 (Food Supply) 見よ 食道逆流 (Esophageal Reflux) は胃食道逆流を見よ 家庭経済 TX 351-354.5 食道狭窄 (Esophageal Stenosis) WI 250 公衆衛生的考察 WA 695-722 食道憩室 (Esophageal Diverticulum) WI 250 食品工学 (Food Technology) 化学技術 TP 368-465 食道憩室症 (Diverticulosis, Esophageal) は食道憩室を見 公衆衛生的考察 WA 695-722 よ 食道形成 (Esophagoplasty) WI 250 食肉 WA 707等;その他の特定食品の名称をも見よ 食道弛緩不能症 (Achalasia, Esophageal) は食道アカラ 食品コレステロール (Dietary Cholesterol) は食用コレス テロールを見よ シアを見よ 食品脂肪 (Dietary Fats) QU 86 食道疾患 (Esophageal Diseases) WI 250 健康時または疾病時の補食として WB 425 食道腫瘍 (Esophageal Neoplasms) WI 250 脂肪抑制のための調理 WB 425 食道静脈瘤 (Esophageal Varices) は食道と胃静脈瘤を見 バター QU 86等;食用コレステロール QU 95等;体 重減量食 WD 210-212;マーガリン QU 86等をも 食道と胃静脈瘤 (Esophageal and Gastric Varices) WI 720 食道発声法(Speech, Esophageal) WV 540 食品照射 (Food Irradiation) WA 710 食道閉鎖 (Esophageal Atresia) WI 250 食品処理 (Food Handling) 食道閉鎖症 (Esophageal Atresia) WI 250 レストランの衛生 WA 799 食道裂孔ヘルニア (Hernia, Hiatal) WI 250 衛生 WA 695-722 技術 TP 368-684 食道瘻 (Esophageal Fistula) WI 250 食品性過敏症 (Food Hypersensitivity) WD 310 食肉 (Meat) 食品蛋白質 (Dietary Proteins) QU 55 健康時又は疾病時における補食として WB 426 屠殺, 包装等 TS 1960-1981 健康時または疾病時の補食として WB 426 蛋白質抑制のための調理 WB 426 衛生 WA 707 検査 WA 707 食品貯蔵 (Preservation, Food) は食品保存を見よ 食品添加物 (Food Additives) WA 712 食肉類 (Carnivora) QL 737.C2-737.C28 食品の選択 (Food Selection) は食物嗜好性を見よ 疾患 SF 600-1100 食品のビタミン含有量 (Vitamin Content of Food) はビ 特定の食肉類またはグループは、その動物あるいはグル タミンの下の分析 QU 160;栄養を見よ ープ別に 食品微生物学 (Food Microbiology) QW 85 触媒活性RNA (RNA, Catalytic) QU 58.7 食品不純物混和 (Food Adulteration) は食品汚染を見よ 触媒作用 (Catalysis) 酵素 QU 135 食品分析 (Food Analysis) 英語索引を見よ 有機化学 QD 281.C3 食品法 (Food Laws) は食品法制を見よ 食品法制 (Legislation, Food) WA 697 薬化学 QV 25 食品保存 (Food Preservation) WA 710 物理化学 QD 505 食品保存料 (Food Preservatives) WA 712 治療は代替医術 WB 890を見よ 食品ミネラル含有量 (Mineral Content of Food) は無機 その他の分野における応用は、主題別に 質を見よ 植皮 (Skin Grafts) は皮膚移植を見よ 植物 (Plants) QK 植皮術 (Grafting, Skin) は皮膚移植を見よ 化学 QK 861-899 食品 (Food) 細胞学 QK 725 英語索引を見よ 組織学 QK 671 食品アレルギー (Food Hypersensitivity) は食品性過敏症 シラミはアリマキ QX 503等を見よ 微生物学 QW 60 食品医薬品化粧品法(Food, Drug and Cosmetic Act)は 毒物は有毒植物 WD 500-530を見よ 薬事法制を見よ 植物ウイルス (Plant Viruses) QW 163 食品汚染(Food Contamination) WA 701

植物学 (Botany) QK

経済的 SB 107-109

医学的は生薬学 QV 752;薬用植物 QV 766等を見よ 料理本 WB 425 植物腫瘍 (Plant Tumors) SB 741.5 食用色素 (Coloring Agents, Food) は食用着色料を見よ 特定植物のそれはその植物に、例えば木の虫こぶは 食用植物 (Plants, Edible) QK 98.5 健康時又は疾病時の補食として 植物神経系 (Vegetative Nervous System) は自律神経系 食用炭水化物 (Dietary Carbohydrates) QU 75 健康時または疾病時の補食として WB 427 植物性凝集素 (Plant Agglutinins) はレクチンを見よ 炭水化物抑制のための調理 WB 427 植物性血球凝集素 (Phytohemagglutinins) QK 898.P8 体重減量食 WD 210-212 をも見よ 血球凝集 QW 640 食用着色料 (Food Coloring Agents) WA 712 植物性抗癌剤 (Antineoplastics, Botanical) は植物性抗腫 食欲 (Appetite) WI 102 食欲減退薬 (Appetite Suppressants) は食欲抑制薬を見よ 植物性抗腫瘍薬 (Antineoplastic Agents, Phytogenic) 食欲障害 (Appetite Disorders) は摂食障害を見よ QV 269 食欲調節 (Appetite Regulation) WI 102 治療的利用 QZ 267 食欲不振 (Anorexia) WI 143 植物性中毒 (Plant Poisoning) WD 500-530 神経性食欲不振をも見よ 獣医学 SF 757.5 食欲抑制薬 (Appetite Depressants) QV 129 牛乳病 WD 530をも見よ 助言者 (Mentorships) は指導者を見よ 植物成長調整剤 (Plant Growth Regulators) QK 745 除睾術 (Orchiectomy) WJ 868 植物性油 (Oils, Vegetable) は植物油脂を見よ 助酵素 (Coenzymes) QU 135 植物蛋白質 (Plant Proteins) QK 898.P8 鋤骨 (Vomer) は鼻中隔を見よ 栄養学における QU 55 助産学 (Midwifery) WQ 160-165 植物微生物学 (Plant Microbiology) は微生物学;植物ウ 助産婦 WY 157をも見よ イルスを見よ 助産婦 (Nurse Midwives) WY 157 植物病害 (Plant Diseases) SB 599-795 人名・住所録 WY 22 生物学的制圧 SB 975-978 産科看護 WY 157等;助産学 WQ 160-165をも見よ 総記 SB 731 書誌 (Bibliography) 樹木 SB 761-767 英語索引を見よ 植物ホルモン (Plant Hormones) は植物成長調整剤を見よ 書式と記録の管理(Forms and Records Control) W 80 植物油 (Vegetable Oils) は植物油脂を見よ 特殊分野は, 主題別に 植物油脂 (Plant Oils) 女子色情症 (Nymphomania) は性欲倒錯を見よ 生化学 QU 86 書誌データベース (Databases, Bibliographic) Z 699-化学技術 TP 680-684 699.5 公衆衛生的考察 WA 722 主題による Z 699.5.A-Z 植民地主義 (Colonialism) は政治システムを見よ 医学 (一般) W 26.55.I4 職務記述書 (Job Description) その他特別な分野 (NLM分類表形式番号26.5) 病院 WX 159 除臭剤 (Deodorants) WA 744 歯科学 WU 21 処女膜 (Hymen) WP 250 医学 W 21 女子労働者 (Women, Working) 看護 WY 29 特殊トピックスは、主題別に 特殊分野は, 主題別に 除神経 (Denervation) WL 368 職務再会 (Resume, Job) は職業応募を見よ 女性 (Women) 職務怠慢(Negligence, Professional)は医療過誤を見よ 医師としてのそれは女医 W 21: WZ 80.5. W5を見よ 職務満足 (Job Satisfaction) HF 5549.5.J63 歯科医としてのそれは女性歯科医 WU 21を見よ 食物アレルギー (Food Allergy) は食品性過敏症を見よ 産業における HD 6050-6220.7 食物カロリー価 (Caloric Value of Foods) は栄養を見よ 医学の歴史における WZ 80.5.W5 食物嗜好性 (Food Preferences) 保護 WA 491 健康面 QT 235 婚姻における HQ 施設の調理 TX 820 医学におけるそれは女医 W 21等を見よ 食物繊維 (Dietary Fiber) QU 83 精神分析 健康時または疾病時の補食として WB 427 WM 460.5.W6 食物同化作用 (Assimilation of Food) は代謝を見よ 婦人科学 WP等;産科 WQ等;その他の特定主題を 食物ナトリウム (Sodium, Dietary) も見よ 代謝 QU 130 女性化乳房 (Gynecomastia) WP 840 薬理学 QV 273 女性歯科医 (Dentists, Women) WU 21 特定の障害への関連は、その障害で 歯科学の下の特殊トピックスをも見よ 食用カルシウム (Calcium, Dietary) QU 130 女性生殖器 (Genitalia, Female) WP 健康時又は疾病時の補食として WB 428 児童 WS 360 食物油 (Dietary Oils) は不飽和性植物脂肪を見よ 総記 WP 100

食用コレステロール (Cholesterol, Dietary) QU 95

疾病時又は健康時における制限 WB 425

署熱気候 (Hot Climate) 特定器官をも見よ 女性生殖器結核(Tuberculosis, Female Genital) 生理学的影響 QT 150 除脳硬直 (Rigidity, Decerebrate) は除脳状態を見よ WP 160 限局性のものは部位別に 除脳状態 (Decerebrate State) WL 340 女性生殖器疾患 (Genital Diseases, Female) WP 除反応 (Abreaction) WM 420.5.A2 書評 (Book Reviews) Z 1035.A1 総記 WP 140 乳児期と幼児期 WS 360 初期本の批評 (1801年以前) WZ 294 特定主題に関する図書のそれは、その主題に対する書誌 看護 WY 156.7 産科看護 WY 157等をも見よ 番号に 外科 WP 660 書誌をも見よ 治療 WP 650 ショープ線維腫 (Fibroma, Shope) は腫瘍ウイルス感染 泌尿器科学 WJ 190 症を見よ ショープ乳頭腫 (Papilloma, Shope) は腫瘍ウイルス感染 獣医学の SF 871 女性生殖器腫瘍 (Genital Neoplasms, Female) 症を見よ 処方集 (Formularies) QV 740 女性同性愛 (Homosexuality, Female) HQ 75.3-75.6 処方食事 (Dietary Formulations) はファブリケート食品 精神医学的考察 WM 611 を見よ 女性の健康 (Women's Health) WA 309 処方せん (Prescriptions, Drug) 女性の権利 (Women's Rights) HQ 1236-1236.5 歯科 WU 166 管理者として HD 6054.3-6054.4 処方集 QV 740 教育者として LB 2837 薬局法 QV 738 産業における HD 6050-6220.7 獣医学 SF 916.5 アメリカ合衆国 HQ 1236.5.U6 処方箋 QV 748 処方せん調剤保険 (Prescription Insurance) は薬事サー 女医 W 21等をも見よ 女性不妊症 (Infertility, Female) WP 570 ビス保険を見よ 女性用避妊具 (Contraceptive Devices, Female) 処方せん料 (Prescription Fees) QV 736 徐脈 (Bradycardia) WG 330 除毛 (Hair Removal) WR 450 子宮内器具 WP 640をも見よ 女性用避妊薬 (Contraceptive Agents, Female) 序列 (Job Ladders) は職業移動性を見よ 初老 (Elderly) は老人を見よ 書籍販売目録 (Booksellers' Catalogs) は図書販売目録を 初老期一次性変性痴呆 (Dementia, Primary Degenerative, Presenile) は初老性痴呆を見よ 見よ 初老期硬化症 (Sclerosis, Presenile) は初老性痴呆を見よ 除草剤 (Herbicides) 植物栽培 SB 951.4 初老期精神病(Psychoses, Presenile)は初老性痴呆を見よ 初老性痴呆症 (Dementia, Presenile) WM 220 公衆衛生的考察 WA 240 しらが (Poliosis) は毛の色を見よ 処置相対評価料金表(Resource-Based Relative Value 白子 (Albinism) WR 267 Scale) は相対評価料金表を見よ シラスタチン (Cilastatin) QU 90 処置費 (Treatment Costs) は保健医療経費を見よ プロテイナーゼ阻害剤として QU 136 除虫菊 (Pyrethrum) シラスティクス (Silastics) はシリコーンエラストマを見よ 殺虫性植物として SB 292.P8 シラミ (Lice) QX 501-502 公衆衛生的考察 WA 240 ころもシラミ QX 502 初潮 (Menarche) WP 540 有害動物駆除 WA 240 触覚 (Touch) WR 102 寄生はシラミ寄生症を見よ WR 375 ショック (Shock) QZ 140 アナフィラキシー性のはアナフィラキシー QW 900を見 アプラムシはアリマキ QX 503等を見よ シラミ寄生症(Pediculosis) WR 375 シラミ症 (Phthiriasis) はシラミ寄生症を見よ 電気は電気傷 WD 602等を見よ シラミ属 (Pediculus) QX 502 ショック肺 (Shock Lung) は成人型呼吸窮迫症候群を見よ シラミ類 (Anoplura) QX 502 ショック療法 (Shock Therapy) は痙攣療法を見よ ジラム (Ziram) 庶糖 (Sucrose) QU 83 産業用殺菌薬として WA 240 ジョードキン (Diodoquin) はジョードヒドロキシキンを見 毒物学 QV 298 シーラント (Pit and Fissure Sealants) は裂溝封鎖材 所得 (Income) WU 190を見よ 英語索引を見よ シリアンハムスター (Hamsters, Syrian) は 所得税 (Income Tax) HJ 4621-4824 ジョードチロシン受容体 (Receptors, Diiodotyrosine) は Mesocricetus属を見よ シリカ (Silicate) は二酸化珪素を見よ 甲状腺ホルモン受容体を見よ ジョードヒドロキシキン (Diiodohydroxyquin) はヨード シリコポリアクリルセメント (Silicopolyacrylate

Cement) はグラスアイオノマーセメントを見よ

シリコン (Silicon)

キノールを見よ

初乳 (Colostrum) WP 825

無機化学 QD 181.S6

代謝 QU 130.5 寿裂 (Fissure in Ano) WI 605 毒物学 QV 618 歯列 (Dention) WU 210 シリコーン (Silicones) 歯列弓 (Dental Arch) WU 101 分析化学 QD 139.S5 化学工業 TP 248.S5 歯列矯正 (Orthodontia) は歯科矯正を見よ 形成外科 WO 600-640 視路 (Visual Pathways) WW 103 その他特定の手順で使用される場合はその手順で 脂漏 (Seborrhea) は脂漏性皮膚炎を見よ シリコーンエラストマ (Silicone Elastomers) 死ろう (Adipocere) は死後変化を見よ 人工用臟器構造 (一般) WO 176 脂漏性皮膚炎 (Dermatitis, Seborrheic) WR 415 化学工業 TP 248.S5 ジロフィラリアン症 (Dirofilariasis) WC 880 歯科用材料 WU 190 ジーン (Genes) QH 447-447.8 形成外科 WO 600-640 腎移植 (Renal Transplantation) は腎臓移植を見よ その他特定の手順で使用される場合はその手順で 人為的低血圧法 (Hypotension, Controlled) WO 350 シリコーンゴム (Rubber Silicone) はシリコーンエラスト 心因性難聴 (Hearing Loss, Nonorganic) は機能性聴力 マを見よ 損失を見よ シリコーン油 (Silicone Oils) 人員補充 (Personnel Recruitment) は人選を見よ 化学工業 TP 68 腎盂 (Kidney Pelvis) WJ 301 公衆衛生的考察 WA 722 腎盂炎 (Pyelitis) WJ 351 網膜剝離の治療において WW 270 腎盂静脈炎 (Pyelophlebitis) は静脈炎を見よ ジリス (Spermophilus) はリス科を見よ 腎盂腎炎 (Pyelonephritis) WJ 351 自律訓練 (Autogenic Training) 腎盂造影法 (Pyelography) は尿路造影法を見よ 超心理学 BF 1156.S8 心エコー図法(Echocardiography) WG 141.5.E2 精神医学 WM 415 腎炎 (Nephritis) WJ 353 自律神経異常症 (Dysautonomia) は自律神経系疾患を見よ 獣医学 SF 871 自律神経系 (Autonomic Nervous System) WL 600-心音 (Heart Sounds) 生理学 WG 106 自律神経系疾患(Autonomic Nervous System 心臟聴診法 WG 141.5.A9:心音図検査法 WG 141 Diseases) WL 600 5.P4 をも見よ; 自律神経作用薬(Autonomic Agents) QV 120-137 心音図検査法 (Phonocardiography) WG 141.5.P4 自律神経支配除去 (Autonomic Denervation) WL 600 進化 (Evolution) QH 359-425 自律神経遮断法 (Autonomic Nerve Block) WO 375 ダーウィンの研究 QH 365 自律神経除去(Denervation, Autonomic)は自律神経支配 総記 QH 366-366.2 除去を見よ 定期刊行物,議会,シリアルコレクション,年報は 自律神経節 (Ganglia, Autonomic) WL 600 NLM分類に 自律神経節遮断薬(Ganglionic Blockaders) QV 132 単一器官はその器官に 自律神経ブロック (Autonomic Nerve Block) WO 375 優位体発生 QH 359-425等; 系統発生 QH 367.5を 自律神経麻酔 (Nerve Block anesthesia) は伝達麻酔を見 も見よ ょ 侵害受容器 (Nociceptors) WL102.9 自律複製 (Autonomous Replication) はDNA複製を見よ 侵害受容検査 (Nociception Tests) は疼痛測定を見よ 自律療法(Autogenic Training) 塵芥処理 (Refuse Disposal) 超心理学 BF 1156.S8 産業細菌学 QW 75 精神医学 WM 415 公衆衛生的考察 視力 (Visual Acuity) WW 145 一般 WA 780 視力検査 (Vision Tests) WW 145 産業の WA 788 視力障害 (Vision Disorders) WW 140 固型と液状廃棄物の混合 (一般) WA 778 矯正装置 WW 350-358 廃棄物と廃棄物処理の特殊タイプをも見よ, 例えば産業 乳児期と幼児期 WW 600 廃棄物, 放射性廃棄物, 医療廃棄物, 医療廃棄処理等 神経筋の WW 410-460 シンカイン (Cincain) はジブカインを見よ 視能訓練 WW 405 神学 (Theology) は宗教を見よ 屈折異常症 WW 300-320 人格 (Personality) BF 698-698.9 失明 WW 276;色盲 WW 150をも見よ 依存 BF 575.D34 ジルコニウム (Zirconium) 精神分析における WM 460.5.P3 無機化学 QD 181.Z7 反社会的人格障害 WM 190; 二重人格 WM 173.6; 薬理学 QV 290 ヒステリー性人格 WM 173; 分裂病質人格 WM 203 しるし (Emblems and Insignia) をも見よ 医学および関連分野における WZ 334 人格異常 (Personality Disorders) シール CD 5005-6471 一般 WM 190 ジルチアゼム (Diltiazem) QV 150 青年期 WS 463 ジル-ド-ラ-トウレット病 (Gilles de la Tourette's 乳児期と幼児期 WS 350.8.P3 Disease) はTourette症候群を見よ 人格形成 (Personality Development) BF 698

シルビウス静脈 (Sylvian Vein) は大脳静脈を見よ

青年期 WS 462

乳児期と小児期 WS 105.5.P3

人格検査 (Personality Tests)

心理学 BF 698.5-698.8

精神医学 WM 145

真核細胞 (Eukaryotic Cells) QH 581-581.2

人格查定 (Personality Assessment)

精神医学的面接 WM 141

精神医学的検査 WM 145

心理学的 BF 698.4-698.8

人格障害 (Personality Disorders)

一般 WM 190

青年期 WS 463

乳児期と小児期 WS 350.8.P3

人格喪失感 (Depersonalization Desorder) WM 171

人格の発達 (Personality Development) BF 698

青年期 WS 462

乳児期と幼児期 WS 105.5.P3

人格評価 (Personality Assessment)

精神医学的面接 WM 141

精神医学的検査 WM 145

心理学分野 BF 698.4-698.8

腎芽腫 (Nephroblastoma) WJ 358

心カテーテル法 (Heart Catheterization) WG141.5.C2 獣医学の SF 811

シンカリド受容体 (Sincalide Receptors) はコレシストキ ニン受容体を見よ

心気症 (Hypochondriasis) WM 178

心気性神経症 (Neurosis, Hypochondriacal) は心気症を

新奇性探査行動(Novelty-Seeking Behavior)は探索行 動を見よ

心機能検査 (Heart Function Tests) WG 141.5.F9 特定検査の名称をも見よ

腎機能検査 (Kidney Function Tests) QY 175

腎機能不全 (Renal Insufficiency) は急性腎不全:慢性腎 不全を見よ

心筋 (Myocardium) WG 280 心筋血管再生手術 WG 169をも見よ

心筋炎 (Myocarditis) WG 280

真菌学 (Mycology) 英語索引を見よ

心筋血管再生手術 (Myocardial Revascularization) WG 169

心筋梗塞 (Myocardial Infarction) WG 300

心筋梗塞先行狭心痛 (Angina, Preinfarction) は不安定狭 心症を見よ

心筋梗塞前症候群(Myocardial Preinfarction Syndrome) は不安定狭心症を見よ

心筋再灌流 (Myocardial Reperfusion) WG 280

心筋再灌流損傷(Myocardial Reperfusion Injury)

親銀細胞腫 (Argentaffinoma) はカルチノイド腫瘍を見よ

心筋刺激剤 (Myocardial Stimulants) は強心薬を見よ

心筋疾患 (Myocardial Diseases) WG 280

獣医学 SF 811

心筋収縮 (Myocardial Contraction) WG 280

心筋収縮抑制薬 (Myocardial Depressants) は抗不整脈薬

真菌症 (Mycoses) WC 450-475

獣医学 SF 780.7

皮膚真菌症 WR300-340等;肺真菌症 WF 652;特 定の真菌性疾患の名称をも見よ

心筋症 (Cardiomyopathies) は心筋疾患を見よ

心筋障害 (Myocardiopathies) は心筋疾患を見よ

真菌性抗原 (Antigens, Fungal) QW 573

真菌性動脈瘤 (Mycotic Aneurysm) は感染性動脈瘤を見 よ

真菌性肺疾患 (Lung Diseases, Fungal) WF 652 真菌性皮膚感染症 (Mycotic Skin Infections) は皮膚真菌 症を見よ

真菌性皮膚病 (Skin Diseases, Fungal) は皮膚真菌症を見 ょ

心筋層 (Myocardium) WG 280

心筋血管再生手術 WG 169をも見よ

真菌毒素 (Mycotoxins) QW 630.5.M9

真菌胞子 (Fungal Spores) は歯類胞子を見よ

真菌ワクチン (Fungal Vaccines) WC 450

真空搔爬術 (Suction Curettage) は吸引搔爬術を見よ 寝具とリネン (Bedding and Linens) WX 165

病人の家庭看護 W 26

シングルフォトンエミッションCT (Single-Photon Emission-Computed Tomography) はSPECTを見よ

シングルフォトンエミッションRCT (Radionuclide Tomography, Single-Photon Emission-Computed) はSPECTを見よ

神経 (Nerves) は自律神経系;神経系;末梢神経系;交感 神経系;特定神経の名称を見よ

神経因性膀胱 (Bladder, Neurogenic) WJ 500

神経インパルス (Nerve Impulses) は神経系の下の生理学 WL 102を見よ

神経液(Neurohumors)は神経伝達物質を見よ

神経液受容体 (Neurohumor Receptors) は神経伝達物質 受容体を見よ

神経炎 (Neuritis) WL 544

地方多発性は脚気 WD 122を見よ

眼は視神経炎 WW 280を見よ

神経解剖学 (Neuroanatomy) WL101

神経系の下の解剖学 WL 101をも見よ

神経化学 (Neurochemistry) WL 104

神経組織の下の分析 WL 104をも見よ

神経科学 (Neurosciences) WL 100

神経学 (Neurology) WL

乳児期と幼児期 WS 340

神経芽細胞腫 (Neuroblastoma) QZ 380 限局性のものは部位別に

神経下垂体 (Neurohypophysis) は下垂体後葉を見よ

神経可塑性 (Plasticity, Neuronal) は神経細胞形成性を見 ょ

神経活動抑制 (Neural Inhibition) WL 102.7-102.8 神経眼科学 (Neuro-Ophthalmology) は眼の下の神経支配

WW 101-103; 眼球運動; 眼球運動筋; 動眼神経; 視 神経を見よ

神経管奇形 (Neural Tube Defects) WL 101 特定奇形 の名称, 例えば脊髄癒合不全 WE 730をも見よ

神経管閉鎖不全 (Neural Tube Defects) WL 101 特定不全の名称をも見よ、例えば脊髄癒合不全は WE

神経筋疾患 (Neuromuscular Diseases) WE 550-559 乳児期と幼児期 WS 340

神経向性ウイルス感染症(Neurotropic Virus 眼科分野 WW 400-475 神経筋遮断薬 (Neuromuscular Blocking Agents) Infections) はウイルス性疾患を見よ 神経膠星状細胞腫(Astrocytoma) QZ 380 神経筋接合部 (Neuromuscular Junction) WL 102.9 限局性のものは部位別に 神経筋脱分極薬 (Neuromuscular Depolarizing 神経興奮伝導(Neural Conduction) WL 102.7-102.8 神経根 (Nerve Roots) は脊髄神経根を見よ Agents) QV 140 神経根炎 (Radiculitis) WL 400 神経筋非脱分極薬(Neuromuscular Nondepolarizing 神経再生 (Nerve Regeneration) WL 102 Agents) QV 140 神経筋紡錘 (Neuromuscular Spindles) は筋紡錘を見よ 神経細胞 (Nerve Cells) はニューロンを見よ 神経筋薬 (Neuromuscular Agents) QV 140 神経細胞形成性 (Neuronal Plasticity) WL 102 神経システム理論モデル (Neurologic Models) は神経モ 神経系 (Nervous System) 解剖学 WL 101 デルを見よ 自律は自律神経系 WL 600-610を見よ 神経遮断鎮痛法(Neuroleptanalgesia) WO 297 小児 WS 340-342 神経遮断薬 (Neuroleptics) は抗精神病薬を見よ 薬物作用 QV 76.5 神経腫 (Neuroma) QZ 380 蘇生薬 QV 101-107; 抗炎症性鎮痛薬 QV 95-98; 限局性のものは部位別に 麻酔薬 QV 81等;抗痙攣薬 QV 85;自律神経薬 神経終末 (Nerve Endings) WL 102.9 QV 120;睡眠薬と鎮痛薬 QV 85-88;麻薬 QV 神経終末粒子 (Synaptosomes) WL 102.8 89;神経筋庶断薬 QV 140;神経筋脱分極薬 QV 神経受容体(Neuroreceptors)は感覚受容器を見よ 神経循環無力症 (Neurocirculatory Asthenia) WG 320 140をも見よ 腫瘍 (一般) WL 160 神経症 (Neuroses) は神経障害を見よ 副交感は副交感神経系 WL 610を見よ 神経障害 (Neurotic Disorders) WM 170-184 病理学 WL 140 青年期 WS 463 生理学 WL 102 乳児期と幼児期 WS 350.6 老年期 WT 150 外科学 WL 368 交感は交感神経系 WL 610を見よ 神経障害性関節障害(Arthropathy, Neurogenic) 神経組織腫瘍 QZ 380;神経解剖学 (専門のみ) WL 101;神経生理学 (専門のみ) WL 102;神経外科 (専 神経鞘腫 (Neurilemmoma) QZ 380 門のみ) WL 368;特殊神経の名称をも見よ 限局性のものは部位別に 神経系疾患 (Nervous System Diseases) WL 140-710 神経症状 (Neurologic Manifestations) WL 340 耳鼻咽喉合併症 WV 180 眼疾患の WW 460 乳児期と幼児期 WS 340 特定疾患のそれは、その疾患に 運動障害 WL 390;神経筋疾患 WE 550-559等;神 看護 WY 160.5 獣医学 SF 895 経運動障害 WM 197;特定障害の名称をも見よ 神経系腫瘍 (Nervous System Neoplasms) WL 160 神経症性うつ病 (Depression, Neurotic) は抑うつ性障害 神経系受容体 (Receptors, Neural) は感覚受容体を見よ 神経系突然変異マウス (Mice, Neurologic Mutants) 神経症性不安状態 (Anxiety States, Neurotic) は不安障 実験動物として QY 60.R6 害を見よ 神経経路 (Neural Pathways) WL 102 神経心理学 (Neuropsychology) WL 103.5 錐体路 WL 400;特定経路の名称をも見よ 神経心理学的検査 (Neuropsychological Tests) 精神医学における WM 145.5.N4 神経系X線撮影法(Neuroradiography) WL 141 乳児期と幼児期 WS 340 神経学における WL 141 乳児期と幼児期 WS 340 神経外科 (Neurosurgery) WL 368 神経系の下の外科学 WL 368をも見よ 神経衰弱 (Neurasthenia) WM 174 神経血管器官 (Neurohemal Organ) は神経分泌系を見よ 神経衰弱性神経症 (Neurasthenic Neuroses) は神経衰弱 神経検査法 (Neurologic Examination) WL 141 乳児期と幼児期 WS 340 神経性食欲不振 (Anorexia Nervosa) WM 175 神経性セロイドリポフスチノーシス (Neuronal Ceroid-神経原線維 (Neurofibrils) WL 102.5 Lipofuscinosis) WD 205.5.L5 神経膠 (Neuroglia) 解剖学 WL 101 神経性セロイドリポフスチン沈着症 (Ceroid-Lipofuscinosis, Neuronal) は神経性セロイドリポフス 組織学 QS 532.5.N3 生理学 WL 102 チノーシスを見よ 神経効果器接合部 (Neuroeffector Junction) WL 102.9 神経成長因子 (Nerve Growth Factors) WL 104 神経膠芽細胞腫由来T細胞抑制因子(Suppressor 神経生物学 (Neurobiology) WL 100-102 Factor, T-Cell, Glioblastoma-Derived) はTGFべー 神経性膀胱 (Bladder, Neurogenic) WJ 500 神経生理学 (Neurophysiology) WL 102 タを見よ 神経膠芽腫 (Glioblastoma) 神経系の下の生理学 WL 102をも見よ QZ 380 限局性のものはその部位に 神経節 (Ganglia) WL 500 神経膠腫 (Glioma) QZ 380 神経節遮断剤 (Ganglionic Blockers) QV 132 限局性のものは部位別に 神経節神経腫 (Ganglioneuroma) QZ 380

局限性のものは部位別に WL 102.5 神経線維 (Nerve Fibers) 神経線維腫 (Neurofibroma) QZ 380 限局性のものは部位別に 神経線維腫症(Neurofibromatosis) QZ 380 神経組織 (Nerve Tissue) WL 101-102 分析 WL 104 解剖学 WL 101 組織学 QS 532.5.N3 腫瘍 QZ 380 生理学 WL 102 神経組織腫瘍 (Neoplasms, Nerve Tissue) QZ 380 神経組織蛋白質 (Nerve Tissue Proteins) WL 104 神経中枢 (Nerve Centers) はニューロンを見よ 神経腸管囊胞 (Neurenteric Cyst) は潜在性二分脊椎を見 神経調節因子(Neuroregulators)は神経伝達物質を見よ 神経調節因子受容体 (Neuroregulator Receptors) は神経 伝達物質受容体を見よ 神経痛 (Neuralgia) WL 544 頚腕は頸腕神経痛 WL 400を見よ 顔面は顔面神経痛 WL 544を見よ 三叉は三叉神経痛 WL 544を見よ 神経痛性筋萎縮(Neuralgic Amyotrophy)は頸腕神経痛 神経堤 (Neural Crest) WL 101 動物 QL 938.N48 神経伝達 (Neural Transmission) はシナプス伝達を見よ 神経伝達物質 (Neurotransmitters) QV 126 特殊な神経伝達物質名をも見よ 神経伝達物質吸収抑制剤 (Neurotransmitter Uptake Inhibitors) QV 129 神経伝達物質再吸収抑制剤 (Reuptake Inhibitors, Neurotransmitter) は神経伝達物質吸収抑制剤を見よ 神経伝達物質受容体 (Receptors, Neurotransmitters) WL 102.8 神経伝達物質取込抑制物質 (Transmitter Uptake Inhibitors, Neuronal) は神経伝達物質吸収抑制剤を見よ 神経伝導 (Nerve Conduction) は神経興奮伝導を見よ 神経毒 (Neurotoxins) QW 630.5.N4 殺虫剤の WA 240 神経突起派生因子 (Neurite Outgrowth Factor) は神経成 長因子を見よ 神経内分泌学 (Neuroendocrinology) WL 105 神経内分泌系 (Neuroendocrine System) は神経分泌系を 神経梅毒 (Neurosyphilis) WC 165 神経皮膚炎 (Neurodermatitis) WR 280 神経病理学(Neuropathology)は神経系の下の病理学 WL 140を見よ 神経フィラメント (Neurofilaments) は中間径フィラメイ トを見よ 神経ブロック (Nerve Block) 麻酔への利用 WO 300 診断的, 治療的利用 WO 375 自律神経ブロック WO 375をも見よ 神経分析器(Analyzers, Neural)はニューラルアナライザ

神経分泌 (Neurosecretion) WL 102

神経分泌系(Neurosecretory Systems) WL 102

神経ペプチド (Neuropeptides) WL 104 神経ペプチドY (Neuropeptide Y) WL 104 神経ペプチドY結合免疫活性ペプチド (Neuropeptide Y-Like Immunoreactive Peptide) は神経ペプチドYを見 神経変性 (Nerve Degeneration) WL 102.5 特定部位に関しては主題別に、例えば小脳におけるそれ (# WL 320 神経変調物質受容体(Neuromodulator Receptors)は神経 伝達物質受容体を見よ 神経変調薬 (Neuromodulators) は神経伝達物質を見よ 神経マウス (Nervous Mice) は神経系突然変異マウスを見 ょ 神経免疫調節 (Neuroimmunomodulation) WL 102 免疫系を強調した場合 QW 504 神経免疫プロセス (Neuroimmune Processes) は神経免疫 調節を見よ 神経網 (Nerve Net) WL 102 神経モデル (Models, Neurological) 研究 WL 20 学習と教授 WL 18.2 神経薬理学 (Neuropharmacology) QV 76.5 神経抑制 (Inhibition, Neural) は神経活動抑制を見よ 神経リンパ腫症 (Neurolymphomatosis) はMarek病を見 t 神経連結(Neural Interconnections)は神経経路を見よ 神経Recklinghausen病 (Recklinghausen's Disease of Nerve) は神経線維腫症を見よ 腎結核(症)(Tuberculosis, Renal) WJ 351 腎血管性高血圧症(Hypertension, Renovascular) 腎結石 (Kidney Calculi) WJ 356 人権 (Human Rights) 憲法 (合衆国) KF 4741-4786 教育権 KF 4151-4155 政治理論 JC 571-628 特殊トピックスは主題別に、例えば児童保健サービスの 弁護 WA 320 市民権 WM 30-32等;女性の権利 HQ 1236-1236.5を も見よ 心原性ショック (Shock, Cardiogenic) WG 300 信仰(Religious Beliefs)は宗教を見よ 人口 (Population) HB 848-3697 遺伝学は集団遺伝学 QH 455等を見よ 特定集団の健康問題 WA 300-395 移動 HB 1951-2577 人口学 HB 848-3697をも見よ 人口栄養補給 (Bottle Feeding) WS 120 人工音声 (Voice Prosthesis) は人工喉頭を見よ 人口学 (Demography) HB 848-3697 人口過剰 (Overpopulation) は人口密度を見よ 人工環境 (Environment, Controlled) WA 670-847 総記 WA 671 病院における 総記 WX 165 集中治療 WX 218 産業における WA 440-491 実験動物の QY 56 地球外環境 WD 758;無菌動物 QY 56等;恒温装置 QS 530等;閉鎖生態系 WD 756等;特定タイプの管 理の名称、例えば換気 WA 770等をも見よ 人工は味料 (Artificial Sweeteners) は甘味料を見よ 人工気胸法 (Pneumothorax, Artificial) WF 768 人工器具のゆるみ (Prosthesis Loosening) は人工装具機 能不全を見よ

人工気縱隔法 (Pneumomediastinum, Diagnostic) WF 975

人口規制 (Population Control) は人口抑制 HB 848-871 を見よ

人工気腹術 (Pneumoperitoneunm, Artificial) WI 141 特定障害の診断に使用される場合は、その障害又は系に

人工血液 (Blood, Artificial) は代用血液を見よ

人工血管 (Vascular Prosthesis) は血管補綴を見よ

人工喉頭 (Larynx, Artificial) WV 540

人口喉頭発声法 (Voice Production, Alaryngeal) は無喉 頭言語を見よ

人工肛門 (Anus, Artificial) は人工肛門形成術を見よ

人工肛門形成術(Colostomy) WI 520

人工呼吸 (Respiration, Artificial)

麻酔合併症 WO 250

救急処置 WA 292

人工呼吸器 (Respirators) WF 26

人工四肢 (Artificial Limbs) WE 172

人工歯石 (Dental Stone, Artificial) は硫酸カルシウムを 見よ

人工膝 (Knee Prosthesis) WE 870

人工授精(Insemination, Artificial) WQ 208 社会学的考察 HQ 761

獣医学 SF 105.5

人工食品 (Food, Artificial) はファブリケート食品を見よ 人工心室 (Artificial Ventricle) は心臓補助機器を見よ

人工腎臓 (Kidney, Artificial) WJ 378

人工心臓 (Heart, Artificial) WG 169.5

人工心臓調整 (Pacing, Cardiac, Artificial) は人工心臓 ペーシンングを見よ

人工心臓ペーシング (Cardiac Pacing, Artificial) WG 168

人工ペースメーカー WG 26をも見よ

人工心肺 (Heart, Mechanical) WG 169.5

人工心肺装置(Heart-Lung Machine)は人工心肺を見よ 人工膵内分泌 (Pancreas, Artificial Endocrine) はインシ

ュリン注入システムを見よ 進行性核上麻痺(Supranuclear Palsy, Progressive)

進行性筋萎縮症 (Progressive Muscular Atrophy) は脊髄 筋ジフトロフィーを見よ

進行性筋ジストロフィー (Progressive Muscular Dystrophy) は筋ジストロフィーを見よ

人工精子進入 (Impregnation, Artificial) は人工授精を見よ

進行性脂肪異栄養症 (Progressive Lipodystrophy) はリポ ジストロフィーを見よ

進行性線維腫症 (Fibromatosis, Aggressive) QZ 340 限局性のものは部位別に

進行性汎発性強皮症(Sclerosis, Progressive Systemic)は全身性強皮症を見よ

進行性ミオクローヌスてんかん (Myoclonic Epilepsy, Progressive) はミオクロヌスてんかんを見よ

進行性レンズ核変性(Progressive Lenticular Degeneration)は肝レンズ核変性を見よ 人口増加(Population Growth) HB 848-871 人工臓器(Artificial Organs) WO 176 銀行 WO 23-24

特定人工臓器名をも見よ

人工装具機能不全 (Prosthesis Failure) 装置不完全 (一般) W 26

特定の補綴のそれは、その補綴に

人工知能 (Artificial Intelligence) Q 334-341 医学 (一般) における W 26.55.A7 その他の特殊分野 (NLM分類表では形式番号26.5) 特殊目的に利用される場合は、主題別に

信仰治癒(Faith Cures)は精神療法を見よ

人口調査 (Population Surveillance)

疫学的研究 WA 105

特定タイプの調査の名称をも見よ、例えば健康調査は WA 900等

人口調査 (Census) は人口学を見よ

人口動態 (Population Dynamics) QH 352

特殊トピックスは、主題別に

人口動態統計 (Vital Statistics) HB 848-3697

死は,疾病別に WA 900

出生率 HB 901-1108;離婚 HQ 811-960.7;婚姻 HB 1111-1317;罹患率 WA 900;死亡率 HB 1321-1528等をも見よ

人工冬眠法 (Hibernation, Artificial) は低体温法を見よ

人工内耳 (Cochlear Implant) WV 274

人工涙 (Tears, Artificial) は点眼剤を見よ

人工妊娠中絶 (Abortion, Induced) 宗教的・社会的考察 HQ 767-767.52

手技 WQ 440

人工肺 (Oxygenators) WO 162

特殊目的に使用される場合はその主題別に、例えば開心 術におけるそれは WG 168

人工発熱療法 (Artificial Fever) は高体温法を見よ

人口分布 (Population Distribution) は人口学を見よ

人工分娩(Labor, Induced) WQ 440

~のための薬物は子宮収縮薬 QV 173 を見よ

人工ペースメーカー (Pacemaker, Artificial) WG 26 人工心臓ペーシング WG 168をも見よ

人工ベータ細胞 (Beta Cell, Artificial) はインシュリン注 入システムを見よ

人工膜 (Membranes, Artificial)

化学技術 TP 159.M4

透析における(化学工業) TP 156.D45

血液透析における WJ 378

塩水転換 WA 687

特殊な目的に使用される場合は、主題別に

進行麻痺 (Paralysis, General) は不全麻痺を見よ

人口密度 (Population Density) HB 1953

人工免疫 (Artificial Immunity) QW 551

人口抑制 (Population Control) HB 848-871

人口政策 HB 883.5

家族計画 HQ 763.5-767.7をも見よ

人工流産 (Abortion, Induced) 宗教的・社会的考察 HQ 767

手技 WQ 440

人工涙液(Artificial Tears)は点眼剤を見よ シンコカイン(Cinchocain)はジブカインを見よ

シンコフェン (Cinchophen) QV 95

腎細胞癌 (Carcinoma, Renal Cell) WJ 358

脊細胞腺癌(Adenocarcinoma, Renal Cell)は腎細胞癌 を見よ

診察 (Physical Examination) WB 200-288 生命の法的確立のための W 789

乳児期と幼児期 WS 141

老年期 WT 141

人事異動 (Personnel Turnover)

病院 WX 159

看護 WY 30

精神医学 WM 30

特定職業は主題別に

人事管理(Personnel Management)HF 5549,A2-5549.5

病院 WX 159

看護 WY 30

特殊分野は主題別に、例えば管理看護は WY 105

腎糸球体 (Kidney Glomerulus) WJ 301

心糸状虫症 (Heartworm Disease) はイヌ糸状虫症を見よ

心室 (Heart Ventricle) WG 201-202

心室拡張終期容積(Ventricular End-Diastolic

Volume) は一回拍出量を見よ

心室細動 (Ventricular Fibrillation) WG 330

心室収縮終期容積(Ventricular End-Systolic

Volume) は一回拍出量を見よ

心室中隔欠損 (Heart Septal Defects, Ventricular) WG 220

心室の駆出分画 (Ventricular Ejection Fraction) は一回 拍出量を見よ

心室補助装置 (Ventricle-Assist Device) は心臓補助機器を見せ

人種 (Race) は種族を見よ

侵襲性 (Invasiveness) は細菌;腫瘍侵襲性を見よ

侵襲性母斑 (Invasive Mole) は破壊性胞状奇胎を見よ

人種関係 (Race Relations) HT 1503-1595

青年期 WS 462

小児 WS 105.5.S6

差別 (非MeSH扱い)

教育における LC 212-212.73

就職における HD 4903-4903.3

家庭における HD 7288.75-7288.76

特定の国々(一般)におけるそれは、国別に、D.EもしくはF分類に

真珠腫(Cholesteatoma) QZ 365

限局性のものは部位別に

人種心理学 (Race Psychology) は民族心理学を見よ

渗出液と漏出液 (Exudates and Transudates) QU 105 臨床検査 QY 210

渗出性中耳炎 (Otitis Media with Effusion) WV 232 渗出性腸症 (Enteropathy, Exudative) は蛋白喪失性腸症 を見よ

人種による疾患 (Races, Diseases of) は民族の下の病気 WB 720 を見よ

腎腫瘍 (Kidney Neoplasms) WJ 358

腎循環 (Renal Circulation) WJ 301

浸潤性麻酔 (Infiltration anesthesia) は局所麻酔を見よ

腎症候性出血熱症候群(Hemorrhagic Fever with

Renal Syndrome) WC 534

獣医学 SF 809.H45

腎症候性出血熱症候群ウイルス(Hemorrhagic Fever with Renal Syndrome Virus)はハンターンウイルスを見よ

身障者 (Physical Disability) は身体障害者を見よ

尋常性天疱瘡 (Pemphigus Vulgaris) は天疱瘡を見よ

尋常性狼瘡 (Acne Vulgaris) WR 430

唇小带 (Labial Frenum) WI 200

腎上体 (Adrenal Glands) WK 700 790

腎静脈 (Renal Veins) WG 625.R3

腎臓の下の血液供給 WJ 301をも見よ

心身医学 (Psychosomatic Medicine) WM 90 疾患は心身症 WM 90等を見よ

心身症 (Psychophysiologic Disorders) WM 90 乳児期と幼児期 WM 90 性的障害 WM 611

心身障害 (Psychosomatic Disorders) は心身症を見よ

心身障害者歯科医療 (Dental Care for Handicapped) は 障害者用歯科医療を見よ

心身障害者用歯科学 (Dentistry for Handicapped) は障害者用歯科医療を見よ

心振動心電図法 (Vibrocardiography) はキネトカルジオ グラフィーを見よ

信心療法 (Faith Healing) は精神療法,精神治癒を見よ

腎髄質 (Kidney Medulla) WJ 301

腎水腫 (Hydronephrosis) WJ 300

親水性ゲルコンタクトレンズ (Lenses, Contact,

Hydrophilic) は親水性コンタクトレンズを見よ

親水性コンタクトレンズ (Contact Lenses,

Hydrophilic) WW 355

浸水足 (Immersion Foot) WG 530

シンスチグミン (Synstigmin) はネオスチグミンを見よ

腎性アミノ酸尿 (Aminoaciduria, Renal) WJ 343

腎性くる病 (Rickets, Renal) は腎性骨ジストロフィーを 取上

人生経験 (Life Experiences) は生活様式変更事項を見よ 腎性高血圧症 (Hypertension, Renal) WG 340 腎性骨形成異常症 (Renal Osteodystrophy)

WD 200.5.C2

腎性骨ジストロフィー (Renal Osteodystrophy)

WD 200.5.C2

新生児 (Infant, Newborn) WS 420 生命の法的確立 W 789

蘇生法 WQ 450

新生児黄疸(Jaundice, Neonatal) WH 425 胎児赤芽球症 WH 425をも見よ

新生児化学物質投薬中止(Substance Withdrawal, Neonatal)は新生児禁断症候群を見よ

新生児学 (Neonatology) WS 420

新生児 WS 420等;周産期学 WQ 210をも見よ

新生児仮死 (Asphyxia Neonatorum) WQ 450

新生児看護 (Neonatal Nursing) WY 157.3

新生児禁断症候群 (Neonatal Abstinence Syndrome)

7生光景断症候群 (Neonatai Abstinence Syndrome WS 421

新生児高ビリルビン血症 (Hyperbilirubinemia,

Neonatal) は新生児黄疸を見よ

新生児持続性肺高血圧 (Hypertension, Pulmonary, of Newborn, Persistent) はPFCSを見よ

新生児室 (Hospital Nurseries) は病院新生児室を見よ 新生児疾患 (Infant, Newborn, Diseases) WS 421 新生児死亡率 (Neonatal Mortality) は乳児死亡率を見よ 新生児重症黄疸 (Icterus Gravis Neonatorum) は胎児赤

芽球症を見よ

新生児集中治療 (Intensive Care, Neonatal) WS 421

新生児出血性疾患 (Hemorrhagic Disease of Newborn) WS 421 新生児受動的常用(Passive Addiction, Neonatal)は新生 児禁断症候群を見よ 新生児スクリーニング (Neonatal Screening) 特定疾患に対しては、その疾患で 新生児肺検査法 (Docimasia, Pulmonary) は剖検;生物 発生を見よ 新生児貧血 (Anemia, Neonatal) WS 421 新生児輻射式保育器 (Infant Radiant Warmers) は保育器 新生児溶血性疾患 (Hemolytic Disease of Newborn) は 胎児赤芽球症を見よ 新生児離脱症候群 (Abstinence Syndrome, Neonatal) は 新生児禁断症候群を見よ 真性赤血球系無形成 (Red-Cell Aplasia, Pure) WH 155 真正多血症 (Polycythemia Vera) WH 180 新生物抗原 (Neoplasm Antigens) は腫瘍抗原を見よ 新生物抗体 (Neoplasm Antibodies) は腫瘍抗体を見よ 心正変力剤(Inotropic Agents, Positive Cardiac)は強心 新世界キャメリッド (Camelids, New World) QL 737.U54 疾病 SF 997.5.C3 新世界鉤虫 (Hookworm, New World) はNecator属を 新世界ザル (Monkeys, New World) はカツラザル科を 見よ 浸せき (Immersion) 事故または疾病の原因として QZ 57 結果として生じる特殊状態はその状態に、例えば低体温 症 WD 670等 腎石 (Renal Calculi) は腎結石を見よ 腎石症 (Nephrolithiasis) は腎結石を見よ 腎石灰症 (Nephrocalcinosis) WJ 356 振戦 (Tremor) WL 340 獣医学 SF 895 人選 (Personnel Selection) HF 5549.5.S38 特殊分野は主題別に 振戦せん妄 (Delirium Tremens) はアルコール離脱せん妄 を見よ 新鮮凍結血漿 (Fresh Frozen Plasma) は血漿を見よ 心尖拍動図法 (Apex Cardiography) はキネトカルジオグ ラフィーを見よ 振戦麻痺(Paralysis Agitans)はParkinson病を見よ 心臓 (Heart) WG 鼓動 障害 WG 330 生理学 WG 202 心拍数 WG 106; 脈拍 WB 282等; 頻脈 WG 330をも見よ 児童 WS 290 作用薬 QV 150 特定薬物をも見よ 胎児のは胎児心臓 WQ 210.5を見よ X線撮影法 WG 141.5.R2 放射性核種イメージング WG 141.5.R3

音は心臓聴診法 WG 141.5.A9; 心音図検査法 WG

141.5.P4を見よ

腎臓 (Kidney) WJ 300-378 血液供給 WJ 301 腎動脈 WG 595.R3;腎静脈 WG 625.R3をも見よ 心臟移植 (Heart Transplantation) WG 169 腎臟移植 (Kidney Transplantation) WJ 368 心臓拡大 (Heart Enlargement) は心臓肥大を見よ 心臓カテーテル法 (Catheterization, Heart) は心カテー 心臓奇形(Heart Abnormalities)は先天性心臓奇形を見よ 心臟緊急状態 (Cardiac Emergencies) WG 205 心臟外科術 (Heart Surgery) WG 169 乳児期と幼児期 WS 290 腎臟結核 (Tuberculosis, Renal) WJ 351 心臟血管系 (Cardiovascular System) WG 奇形 WG 220 小児 WS 290 ~に作用する薬 QV 150-156 実験的研究 WG 110 X線撮影 (一般) WG 141.5.R2 放射性核種イメージング WG 141.5.R3 外科学 WG 168-169.5 断層撮影法 WG 141.5.T6 心臟血管系結核 (Tuberculosis, Cardiovascular) WG 100 限局性のものは部位別に 心臟血管系疾患 (Cardiovascular Diseases) WG 総記 WG 120 乳児期と幼児期 WS 290 妊娠期におけるそれ,は心臓血管系妊娠合併症 WQ 244 を見よ 腫瘍 (一般) WG 120 脈管組織腫瘍 QZ 340をも見よ 看護 WY 152.5 獣医学 SF 811 心臟血管系疾患(専門)(Cardiovascular Disease (Specialty)) は心臓病学を見よ 心臓血管系トリパノソーマ症 (Trypanosomiasis, Cardiovascular) はChagas心筋症を見よ 心臟血管系妊娠合併症(Pregnancy Complications, Cardiovascular) WQ 244 心臟血管系梅毒 (Syphilis, Cardiovascular) 心臓血管モデル (Models, Cardiovascular) WG 20, 特定主題のそれは, 主題別に 心臟血管薬 (Cardiovascular Agents) QV 150-156 心臓血腫 (Hemopericardium) は心膜炎を見よ 腎臓結石 (Kidnev Stones) は腎結石を見よ 心臟刺激伝導系 (Heart Conduction System) WG 201 -202 腎臟疾患 (Kidney Diseases) WJ300-378 総記 WJ 300 乳児期と小児期 WS 320 獣医学分野 SF 871 腎臓疾患末期 (End-Stage Renal Disease) は慢性腎不全 を見よ 心臓収縮 (Systole) WG 280 心臓収縮性 (Heart Contractility) は心筋収縮を見よ 腎臟腫瘍 (Kidney Neoplasms) WJ 358 心臓神経症 (Cardiac Neurosis) は神経循環無力症を見よ

心臓人工弁 (Heart Valve Prosthesis) WG 169

断層撮影法 WG 141.5.T6

心臟性浮腫 (Edema, Cardiac) WG 370 心臓喘息 (Asthma, Cardiac) は発作性呼吸困難を見よ 心臓専門医籍録 (Cardiologists, Directories) は心臓病学 の下の人名・住所録 WG 22を見よ 心臟損傷 (Heart Injuries) WG 210 外科 WG 169 心臟聴診法 (Heart Auscultation) WG 141.5.A9 心音図検査法 WG 141.5.P4をも見よ 心臓転位症 (Ectopia Cordis) は先天性心臓奇形を見よ 心臟動脈瘤 (Heart Aneurysm) WG 300 腎臟濃縮能 (Kidney Concentrating Ability) WJ 303 真相暴露 (Truth Disclosure) 薬物研究における QV 20.5 医学研究における W 20.5 その他の分野においては、もし番号があれば研究番号に; それ以外は、主題別に 腎臓皮質 (Kidney Cortex) WJ 301 心臓肥大 (Heart Hypertrophy) WG 210 心臓病 (Heart Diseases) WG 210 乳児期と幼児期 WS 290 虚血性は冠状動脈疾患 WG 300等を見よ Pick病は収縮性心膜炎 WG 275を見よ 肺は肺性心疾患 WG 420を見よ リウマチ性はリウマチ性心疾患 WG 240を見よ 獣医学の SF 811 腎臓病 (Kidney Diseases) WJ 300-378 総記 WJ 300 乳児期及び幼児期 WS 320 獣医学 SF 871 心臟病学 (Cardiology) WG

人名・住所録 WG 22 実験的研究 WG 110 総記 WG 100 乳児期と幼児期 WS 290 看護 WY 152.5

腎臓病学 (Nephrology). WJ 300-378 看護 WY 164

心臟弁 (Heart Valves) WG 260-269 心臟弁補綴 (Heart Valve Prosthesis) WG 169

心臟弁膜症 (Heart Valve Diseases) WG 260-269

心臟補助機器 (Heart-Assist Devices) WG 169.5 心臓補助ポンプ (Pumps, Heart-Assist) は心臓補助機器

腎臓ホルモン (Renal Hormones) はホルモンを見よ 心臟容積 (Cardiac Volume) WG 106

心臓Pick病 (Pick's Disease of Heart) は収縮性心膜炎を 見よ

親族関係 (Kinship) は血縁を見よ 靭帯 (Ligaments) WE 300 限局性のものは部位別に

身体運動 (Exertion) 運動 WE 103 体育 QT 255

スポーツ QT 260

身体運動学 (Kinesics)

青年期 WS 462 乳児期と幼児期 WS 105.5.C8 心理学 BF 637.N66 社会心理学 HM 258

人体解剖学 (Human Anatomy) は解剖を見よ

身体化障害 (Somatization Disorder) は身体表現性障害を 見よ

身体化症候群(Somatization Syndromes)は心身症を見よ 身体緩衝帯 (Body Buffer Zone) は個人空間を見よ 身体寄生動物 (Body vermin) はシラミ;ナンキンムシを

見よ

人体計測 (Anthropometry) GN 51-59 犯罪は人類学 HV 6035-6197等を見よ

身体検査 (Physical Examination) WB 200-288 生命の法的確立のための W 789 乳児期と小児期 WS 141

身体構成 (Body Composition) QU 100-110 人体実験 (Iluman Experimentation) W 20.55.H9 特殊なトピックスは主題別に、例えば薬物研究における QV 20.5

身体障害者 (Disabled) 英語索引を見よ

身体障害度判定 (Disability Evaluation) 保険の法医学的局面 W 900 職業病と損傷の法医学的局面 W 925 その他の特殊なトピックスは主題別に、例えばてんかん WI 385; 眼科学における WW 32; 耳鼻咽喉科学に おける WV 32

身体障害保険 (Insurance, Disability) はメディケアを見

身体障害補償 (Disability Compensation) は復員軍人廃疾 扶助;労働者災害補償を見よ

身体職業能力評価 (Work Capacity Evaluation) 法医学的考察 W 925

特殊トピックスは、主題別に

身体振動 (Body Rocking) は紋切り型行動を見よ 人体生理学 (Human Physiology) は生理学を見よ

身体像 (Body Image) BF 697.5.B63 青年期 WS 462

乳児期と幼児期 WS 105.5.S3

身体耐久力 (Physical Endurance) QT 255 特殊トピックスは、主題別に

身体表現性障害 (Somatoform Disorders) WM 170

身体負荷量 (Body Burden) WN 660 人体模型 (Manikins) QY 35

診断 (Diagnosis) WB 141-293

乳房疾患 WP 815 心臟血管系疾患 WG 141

耳疾患 WV 210 眼疾患 WW 141-145

胃腸疾患 WI 141 婦人科疾患 WP 141

乳児期と幼児期 WS 141 精神障害 WM 141

筋骨格系疾患 WE 141

腫瘍 QZ 241

神経系疾患 WL 141

耳鼻咽喉疾患 WV 150

物理的 WB 200-288

理学的検査 WB 205等をも見よ

妊娠 WQ 202

妊娠合併症 WQ 240;妊娠テスト QY 335;性決 定 WQ 206等をも見よ

出産前は出産前診断 WQ 209を見よ ラジオアイソトープ WN 445

伸展反射 (Reflex, Stretch) WL 106 X線透視法は蛍光透視法 WN 220を見よ 浸透 (Osmosis) 皮膚疾患 WR 141 生化学的現象 QU 34 徵候学 WB 143 細胞学 QH 615 胸部疾患 WF 975 無機化学 QD 543 南牙疾患 WU 141 結核 WF 220-225 植物生理学 QK 871 振とう (Concussion) は脳振とう WL 354とその他の部位 泌尿器 WJ 141 的損傷を見よ, 例えば脊髄 その他の疾病の診断は疾病、器官または系に対する特定 振動 (Vibration) 標目または総記の番号に 診断医の人名・住所録 (Diagnosticians, Directories) は 有害作用 (一般) WD 640 疾病の原因として QZ 57 医学の下の人名・住所録 W 22を見よ 飛行中の WD 735 診断群別定額支払方式 (Diagnosis-Related Groups) 産業における WX 157.8 疾病 WA 400 診断検査ルーチン (Routine Diagnostic Tests) は定石診 予防と制圧 WA 470 断検査を見よ 治療的利用 WB 535 診断サービス (Diagnostic Services) WA 243 診断的気縦隔法 (Pneumomediastinum, Diagnostic) 浸透圧 (Osmotic Pressure) QD 543 浸透圧性利尿薬 (Diuretics, Osmotic) WF 975 QV 160 心彈動記録法 (Ballistocardiography) WG 141.5.B2 浸透圧調節 (Osmoregulation) は水-電解質平衡を見よ 浸透圧利尿薬 (Osmotic Diuretics) は浸透圧性利尿薬を見 診断用X線 (X-Ray, Diagnostic) はX線撮影を見よ 診断用X線放射線医学 (Radiology, Diagnostic X-Ray) はX線撮影を見よ 振動測定法 (Oscillometry) 診断用試薬キット (Reagent Kits, Diagnostic) QY 26 生物理学 QT 34 循環研究 WG 106 特定検査のための利用は主題別に、例えばヘモグロビン 浸透濃度 (Osmolar Concentration) QD 541 検査 QY 455 薬化学 QV 744 人知学 (Anthroposophy) 腎動脈 (Renal Artery) WG 595.R3 哲学 BP 595-597 代替医術 WB 903 腎臓の下の血液供給 WJ 301をも見よ 人畜共通伝染性疾患 (Zoonoses) WC 950 腎動脈狭窄症 (Renal Artery Stenosis) は腎動脈閉塞症を 予防と制圧 WA 110 WC 950 腎動脈閉塞症 (Renal Artery Obstruction) WI 300 人畜伝染病 (Zoonoses) シンチグラフィ (Scintigraphy) は放射性核種イメージン 心内膜 (Endocardium) WG 285 グを見よ 心内膜炎 (Endocarditis) WG 285 シンチ写真術 (Scintiphotography) は放射性核種イメージ 心内膜床欠損 (Endocardial Cushion Defects) WG 220 ングを見よ 人乳 (Milk, Human) 乳児授乳 WS 125 心中隔欠損 (Heart Septal Defects) WG 220 身長 (Height) は体長を見よ 分泌 WP 825 心超音波図法 (Echocardiography) WG 141.5.E2 腎乳頭 (Kidney Papilla) は腎髄質を見よ 身長, 体重, 成長表(Height Weight-Growth Tables)は 腎乳頭壞死(Kidney Papillary Necrosis) WI 351 出生時体重,体長,体重,成長の下の表 WS 16を見よ 腎尿細管輸送(Renal Tubular Transport) WI 301 伸長受容体 (Receptors, Stretch) は機械受容体を見よ 腎杯 (Kidney Calices) WJ 301 シンチレーション計測(Scintillation Counting) WN 660 心肺移植 (Heart-Lung Transplantation) WG 169 陣痛記録図 (Tocography) はモニタリングを見よ 塵肺症 (Pneumoconiosis) WF 654 陣痛計 (Tocodynamometry) は子宮モニタリングを見よ 心肺蘇生法 (Cardiopulmonary Resuscitation) 陣痛促進薬 (Oxytocics) QV 173-174 救急処置 WA 292 陣痛抑制 (Tocolysis) WQ 330 心肺停止 (Cardiopulmonary Arrest) は心停止を見よ 陣痛抑制剤(Tocolytic Agents) 心肺同時移植 (Transplantation, Heart-Lung) は心肺移 薬理学 WK 102 植を見よ 心停止 (Heart Arrest) WG 205 心拍周期性 (Chronotropism, Cardiac) は心拍数を見よ 腎摘 (Nephrectomy) WJ 368 心拍出量 (Cardiac Output) WG 106 獣医学 SF 871 心拍数 (Heart Rate) WG 106 心的外傷後ストレス障害(Post-Traumatic Stress シンパチン (Sympathins) はカテコールアミンを見よ Disorders) は外傷後ストレス障害を見よ 腎盤 (Kidney Pelvis) WJ 301 人的資源 (Manpower) はヘルスマンパワーを見よ 神秘学 (Occultism) 人的資源開発(Human Resources Development)はスタ 医学的迷信 WZ 309 ッフ開発を見よ 腎皮質 (Kidney Cortex) WJ 301 シンテターゼ (Synthetases) はリガーゼを見よ 神秘主義 (Mysticism) BV 5070-5095 心電図記録法 (Electrocardiography) WG 140 ~と錬金術 QD 23.3-26.5 乳児期と幼児期 WS 290 ~と幻覚薬 QV 77.7 獣医学の SF 811 心不全(Cardiac Failure)は鬱血性心不全を見よ

宇宙医学における WD 754 人物物語 (Personal narratives) 集団 HM 281-283 医者と医学関連分野の専門家 看護 WY 87 集団の WZ 112-150 病理学のは精神病理学 WM等を見よ 個人の WZ 100 特殊トピックスは、 主題別に 現象学の BF 204.5 生理学は精神生理学 WL 103 を見よ 心ブロック (Heart Block) WG 330 性 BF 692 新聞 (Newspapers) 戦争は軍心理学 U 22.3;心理戦 UB 275-277を見よ 一般書誌 Z 6940-6967 心理学以外の特定分野における実験の著作 医学と関連分野 W 1 書誌 ZW 1 (Experimental works in specialties other than 人文科学 (Humanities) CB, AZ psychology) はその分野の下を見よ 心理学学説 (Psychological Theory) BF 38-64 英語索引を見よ 心変力性 (Inotropism, Cardiac) は心筋収縮を見よ 心理学的手技 (Manipulation, Psychological) はマキアベ 心房 (Heart Atrium) WG 201-202 リズムを見よ 心房細動 (Atrial Fibrillation) WG 330 心理学的ストレス (Stress, Psychological) WM 172 心房粗動 (Atrial Flutter) WG 330 航空医学における WD 730 心房中隔欠損(Heart Septal Defects, Atrial) WG 220 乳児期と小児期 WS 350 心房ナトリウム利尿因子 (Atrial Natriuretic Factor) 宇宙医学における WD 754 心理学的脱感作 (Desensitization, Psychologic) QU 68 心房ナトリウム利尿ペプチド (Atrial Natriuretic WM 425.5.D4 Peptides) は心房ナトリウム利尿因子を見よ 青年期 WS 463 侵没 (Submersion) は侵せきを見よ 乳児期と幼児期 WS 350.6 心理学的面接 (Interview, Psychological) 心膜 (Pericardium) WG 275 応用心理学 BF 637.I5 分泌 乳児期と幼児期 WS 105 臨床検査 QY 210 精神医学 WM 141 一般 WG 275 心理学的モデル (Models, Psychological) 一般的診断における WB 373 実験心理学 BF 181-188 心膜液 (Pericardial Effusion) WG 275 精神医学的 臨床検査 QY 210 研究に使用される場合 WM 20 心膜炎 (Pericarditis) WG 275 授業に使用される場合 WM 18.2 心膜滲出液 (Pericardial Fluid) は心膜の下の分泌を見よ 特定主題のそれは, 主題別に 心膜囊胞 (Pericardial Cyst) は縦隔囊胞を見よ 心理劇 (Psychodrama) WM 430.5.P8 じん麻疹 (Urticaria) WR 170 乳児期と幼児期 WS 350.2 心マッサージ (Heart Massage) WG 205 新マルサス主義 (Neomalthusianism) は人口動態を見よ 心理言語学 (Psycholinguistics) BF 455-463 人名・住所録 (Directories) 乳児期と幼児期 WS 105.5.C8 (NLM分類表では形式番号22) 言語発達 LB 1139.L3 信用貸しと取立て患者 (Credit and Collection, 心理戦 (Psychological Warfare) UB 275-277 Patient) は患者への信用貸しと取立てを見よ 心理的ストレス (Stress, Psychological) WM 172 航空医学における WD 730 心容積 (Heart Volume) は心臓容積を見よ 乳児期と幼児期 WS 350 心抑制薬 (Cardiac Depressants) は抗不整脈薬を見よ 宇宙医学における WD 754 信頼度と有効性 (Reliability and Validity) は結果再現性 心理的性機能障害 (Sexual Dysfunctions, 心理·社会的精神発達遅滞 (Mental Retardation, Psychological) は性心理機能異常を見よ Psychosocial) WM 300 心理的適応 (Adaptation, Psychological) BF 335 航空 WD 730 青年期 WS 463 青年期 WS 462 乳児期と幼児期 WS 107.5.P8 乳児期と幼児期 WS 105.5.A8 心理学 (Psychology) BF 宇宙飛行 WD 754 異常 WM その他の特定主題は、主題別に 青年期は青年心理学 WS 462 を見よ 職業として BF 75-76 心理テスト (Psychological Tests) BF 176 伝記 WZ 100 乳児期と幼児期 WS 105.5.E8 複数人の伝記 BF 109 精神医学における WM 145 投影法 WM 145.5.P8 小児は小児心理学 WS 105を見よ カウンセリング WM 55 知能検査 BF 431-433 犯罪は犯罪心理学 HV 6080-6113を見よ 診療 (Practice) は家庭診療;歯科一般診療;グループ診 療;歯科グループ診療;料金前払い型集団診療;保健医 群衆 HM 281-283 療施設診療;死体埋葬業;共同経営診療;個人診療;專 人名・住所録 BF 30 門業務;医学(特定の国で行われている)を見よ 老人 WT 145 診療圏 (Health Service Area) は診療圏 (保健医療) を 航空医学における WD 730

水欠症 (Dehydration) 診療圏(保健医療)(Catchment Area (Health)) 診断上の重要性 WB 158 WA 541 水・電解質平衡異常における WD 220 老年医学 WT 30 吸込み (Suction) 手術におけるドレナージ WO 188 診療費設定と審査 (Rate Settiag and Review) 一般 W 74 診断における穿刺(技術) WB 373 病院 WX 157 水剤 (Solutions) QU 786 診療費分割取得 (Fee-Splitting) 水酸化 (Hydroxylation) 歯科医 WU 58 有機化学 QD 281.H85 医療 W 58 水酸化アルミニウム (Aluminum Hydroxide) 歯科診療費 WU 77; 医療料金 W 80; 謝礼と料金 酸の中和として QV 69 W 74等をも見よ 水酸化アルミニウムゲル (Aluminum Hydroxide Gel) は 診療不能医師 (Physician Impairment) 水酸化アルミニウムを見よ 医学 W 21 水酸化カルシウム (Calcium Hydroxide) それぞれの専門における, 医師の一般的な診療不能に対 歯科学 WU 190 しては、専門別に適当な番号に分類する 無機化学 QD 181.C2 診療予定者名簿 (Waiting Lists) 薬理学 QV 276 病院における WX 159 水酸化物 (Hydroxides) QV 280 医療事務管理 水酸化マグネシウム (Magnesium Hydroxide) 歯科の WU 77 制酸薬として QV 69 医療の W80 髄室 (Pulp Chamber) は歯髄腔を見よ 森林 (Forests) は樹木を見よ 水質汚濁 (Water Pollution) WA 689 人類遺伝学 (Genetics, Human) は遺伝学; 医科遺伝学を 下水 WA 785等をも見よ 水質汚濁物質(Water Pollutants) WA 689 人類学 (Anthropology) GN 特定汚濁物質の名称をも見よ 犯罪 HV 6035-6197 髄質細胞腫 (Pheochromocytoma) QZ 380 超心理学 BF 1045.A65 限局性のものは部位別に 心理学 GN 502-517 水腫肺 (Wet Lung) は肺水腫を見よ 人類の健康 (World Health) WA 530 水症(Hydrops)は浮腫を見よ 心霊研究 (Psychical Research) は超心理学を見よ 髄鞘 (Myelin Sheath) WL 102.5 心霊主義 (Spiritualism) BF 1228-1389 水蒸気 (Steam) TJ 268-280.7 心霊療法 (Spiritual Healing) は精神療法を見よ フィンランド式沐浴 WB 525;減菌法 WX 165等を 神話 (Mythology) BL 300-325 も見よ 医学及び関連分野における WZ 309 水晶体 (Lens, Crystalline) WW 260 垂 (Uvula) WV 410 水晶体後線維増殖症 (Retrolental Fibroplasia) は未熟児 水泳 (Swimming) QT 260.5.S9 網膜症を見よ 事故 QT 260.5.S9 水晶体混濁 (Lens Opacities) は白内障を見よ 水泳プール (Swimming Pools) WA 820 水晶体疾患 (Lens Diseases) WW 260 膵液 (Pancreatic Juice) WI 802 水晶体蛋白質 (Lens Proteins) はクリスタリンを見よ 髄液 (Cerebrospinal Fluid) WL 203 髄鞘脱落疾患 (Demyelinating Diseases) 臨床分析 QY 220 総記 WL 140 一般的診断 WB 377 疾病の発現はその疾病に 膵 (液) 瘻 (Pancreatic Fistula) 水腎症 (Hydronephrosis) WJ 300 膵炎 (Pancreatitis) WI 805 膵切除 (Pancreatectomy) WI 830 髄芽腫 (Medulloblastoma) WL 358 水素 (Hydrogen) 膵管 (Pancreatic Ducts) WI 802 無機化学 QD 181.H1 水眼 (Hydrophthalmos) WW 290 薬理学 QV 275 膵機能検査 (Pancreatic Function Tests) WI 802 水素イオン (Hydrogen Ions) は陽子を見よ スイギュウ (Buffaloes) QL 737.U5 水素イオン濃度(Hydrogen-Ion Concentration) 疾病 SF 997.5.B8 電気化学 QD 562.H93 欧州野牛 QL 737.U53 体液障害 WD 220 水銀 (Mercury) QV 293 体液における QU 105 梅毒に対して QV 261 水素イオンATPアーゼ複合体 (H(+)ATPase 水銀中毒 (Mercury Poisoning) QV 293 Complex) はH-ATPシンターゼを見よ 水銀同位体(Mercury Isotopes) 膵臓 (Pancreas) WI800-830 英語索引を見よ 外科 (一般) WI 830 水銀利尿薬 (Diuretics, Mercurial) QV 160 囊胞性線維症 WI 820; Langerhans島 WK 800-885 水系肝炎 (Hepatitis, Water-Borne) はE型肝炎を見よ 水系病 (Waterborne Diseases) は伝染病;水質汚染を見 膵臓アルファ細胞 (Pancreatic Alpha Cells) は 1 Langerhans島を見よ

嚴臟移植 (Pancreas Transplantation) WI 830 膵臓エキス (Pancreatic Extracts) は膵臓抽出物を見よ 膵臓疾患 (Pancreatic Diseases) WI 800-830 総記 WI 800 膵臓腫瘍 (Pancreatic Neoplasms) Wl 810

膵臓線維症 (Mucoviscidosis) は嚢胞性線維症を見よ

膵臓抽出物 (Pancreatic Extracts)

薬理学 QV 370

治療的利用 (一般) WB 391

特定障害の治療に使用される場合は、その障害または系 12

膵臓の膵島組織 (Insular Tissue, Pancreas) は Langerhans島を見よ

膵臓ベータ細胞 (Pancreatic Beta Cells) はLangerhans島 を見よ

膵臓ホルモン (Pancreatic Hormones) WK 801 グルカゴン WK 801:インシュリン WK 820をも見よ

吹送麻酔 (Insufflation Anesthesia) は吸入麻酔を見よ

膵臓瘻 (Pancreatic Fistula) WI 800

水素化 (Hydrogenation) QD 281.H8

水素結合 (Hydrogen Bonding) QD 464.H1

水素受容体 (Hydrogen Acceptors) は酸化環元を見よ

錐体外路 (Extrapyramidal Tracts) WL 400

錐体外路系障害 (Extrapyramidal Disorders) は脳幹神経 節疾患を見よ

錐体交叉 (Decussation, Pyramidal) は錐体路を見よ

錐体骨 (Petrous Bone) WV 230

錐体突起 (Petrous Pyramid) は錐体骨を見よ

錐体乳突部 (Petrous Bone) WV 230

錐体路 (Pyramidal Tracts) WL 400

水中体操 (Hydrogymnastics) は水治療法を見よ

水中微生物学 (Water Microbiology) QW 80

水治療法 (Hydrotherapy) WB 520-525

膵島 (Islands of Langerhans) はLangerhans島を見よ 水痘 (Chickenpox) WC 572

膵島移植 (Pancreatic Islets Transplantation) は Langerhans島を見よ

水痘ウイルス (Chickenpox Virus) はヒトヘルペスウイル ス3を見よ

膵島細胞腺腫 (Adenoma, Islet Cell)

水頭症 (Hydrocephalus) WL 350

水痘ヘルペスウイルス (Herpesvirus varicellae) はヒトヘ ルペスウイルス3を見よ

髄内固定法 (Fracture Fixation, Intramedullary)

髄内釘固定法 (Intramedullary Nailing) は髄内固定法を

髄脳 (Myelencephalon) は脳の下の発生学 WL 300を見 ょ

髄脳(Afterbrain)は小脳;橋を見よ

膵囊胞 (Pancreatic Cyst) WI 810

膵嚢胞性線維症 (Pancreatic Cystic Fibrosis) は嚢胞性線 維症を見よ

随伴陰性変動 (Contingent Negative Variation)

随筆 (Essays) はNLM分類表の形式番号 9 を見よ

遂娩術 (Extraction, Obstetrical) WQ 415

水疱 (Blister) WR 143

限局性のものは部位別に

水泡音 (Rales) は呼吸音を見よ

水疱性棘融解 (Acantholysis Bullosa) は表皮水疱症を見 ょ

水疱性皮膚疾患 (Bullous Skin Diseases) は小胞水疱性皮 膚疾患を見よ

水疱性肥満細胞腫 (Mastocytosis, Bullous) は色素性じん ま疹を見よ

水疱性表皮解離症 (Epidermolysis Bullosa) WR 200 スイポックスウイルス (Suipoxvirus) QW 1635.5.P6

髄膜 (Meninges) WL 200

髄膜炎 (Meningitis) WL 200

版 WL 200

流行性脳脊髄のは髄膜炎菌性脳脊髄膜炎 WC 245を見 ょ

結核性のは髄膜結核 WL 200 を見よ

髄膜炎菌感染症 (Meningococcal Infections) WC 245 髄膜炎菌性脳脊髄膜炎 (Meningitis, Meningococcal)

髄膜結核 (Tuberculosis, Meningeal)

髄膜腫 (Meningioma) QZ 380

限局性のものは部位別に

髄膜症 (Meningism) WL 340

髄膜脊髄炎 (Meningomyelitis) WL 400

髄膜脊髄瘤 (Meningomyelocele) WE 730

髄膜脳炎 (Meningoencephalitis)

流行性 WC 542

梅毒性のは不全麻痺 WC 165等を見よ

髄膜ヘルニア (Meningocele) WL 200

睡眠 (Sleep) WL 108

催眠薬 QV 85

個人衛生における QT 265

生理学 WL 108

睡眠過剰 (Hypersomnia) WM 188

睡眠驚愕障害 (Sleep Terror Disorder) は睡眠障害を見よ 睡眠時無呼吸 (Apnea, Sleep) は睡眠時無呼吸症候群を見 ょ

睡眠時無呼吸症候群 (Sleep Apnea Syndromes) WF 143

睡眠遮断 (Sleep Deprivation)

実験的 WL 108

個人衛生における QT 265

睡眠障害 (Sleep Disorders) WM 188

特定障害の名称をも見よ

睡眠の段階 (Sleep Stages) WL 108

睡眠病 (Sleeping Sickness) は流行性脳炎;アフリカトリ パノソーマ症を見よ

睡眠妨害 (Sleep Deprivation)

実験的 WL 108

個人衛生における QT 265

睡眠療法 (Sleep Therapy) は休養;治療法が用いられる 特定状態を見よ

水浴 (Baths)

英語索引を見よ

水瘤 (Hydrocele) WJ 800

水流汚染 (Stream Pollution) は水質汚濁を見よ

水力発電プラント (Hydroelectric Power Plants) は発電 所を見よ

スウィングベッド (Beds, Swing) はベッド交換を見よ

スウェーデン体操 (Swedish Gymnastics) は体操;運動療 法を見よ

数学 (Mathematics) QA

英語索引を見よ

数学的コンピュータ処理 (Mathematical Computing) 特殊トピックスは主題別に、例えば生物学的事例は QH 324.8

趨化性 (Chemotaxis)

細胞 (一般) QH 647

食作用における QW 690

特殊トピックスは、主題別に

図解図書 (Illustrated Books) は図版入り図書を見よ

スカラーシップ (Scholarships) はフェローシップとスカラシップを見よ

スキー (Skiing) QT 260.5.S6

スキサメトニウム (Suxamethonium) はスクシニルコリン を見よ

スクアレン (Squalene) QU 85

有機化学 QD 416

スクシニックオキシダーゼ (Succinic Oxidase) はこはく 酸アヒドロゲナーゼを見よ

スクシニルコリン (Succinylcholine) QV 140

スクシニルジコリン (Succinyldicholine) はスクシニルコ リンを見よ

スクシンイミド (Succinimides) QV 85

スクシンプロムイミド (Succinbromimide) はブロモスク シンイミドを見よ

スクラーゼ (Sucrase) QU 136

スクラピー因子 (Scrapie Agent) はプリオンを見よ

スクラピーウイルス (Scrapie Virus) はプリオンを見よ

スクラピー随伴筋原線維 (Scrapie-Associated Fibrils) は プリオンを見よ

スクラルファート (Sucralfate) QV 66

図形記憶力検査 (Memory for Designs Test) は神経心理 学的検査を見よ

図形残効 (Figural Aftereffect) WW 105

スケーリング (Scaling, Dental) は歯口清掃 WU 113 を 見よ

スコポラミン (Scopolamine) QV 134

スコポラミンーモルヒネ麻酔 (Scopolamine-Morphine Anesthesia) は産科麻酔;麻酔前投薬を見よ

スコポラミン誘導体(Scopolamine Derivatives) QV 134 すず (Tin)

微量元素として QU 130.5

歯科用 WU 180

毒物学 QV 618

特定の工程で使用される場合は、その工程で

スズカエル (Bombina) は無尾類を見よ

スズメバチ (Yellow Jackets) はスズメバチ類を見よ

スズメバチ毒 (Wasp Venoms) WD 430

スズメバチ類 (Wasps) QX 565

スタッフ開発 (Staff Development)

職務強化 HF 5549.5.J616

被用者訓練 HF 5549.5.T7

特殊分野は, 主題別に

人事管理をも見よ

スタフィロコアグラーゼ (Staphylocoagulase) はコアグラーゼを見上

スチルベストロール (Stilbestrol) はジエチルスチルベストロールを見よ

スチルベン (Stilbenes)

避妊薬として QV 177

有機化学 QD 341.H9

スチレン (Styrenes)

有機化学 QD 341.H9

毒物学 QV 633

頭痛 (Headache) WL 342

片頭痛 WL 344をも見よ

ステップテスト (Step Test) は運動負荷を見よ

ステロイド (Steroids)

生化学 QU 85

有機化学 QD 426-426.7

ホルモン WK 150

特殊ステロイドの名称をも見よ、例えば蛋白質同化ステロイド WK 150等をも見よ

ステロイド系抗炎症薬(Anti-Inflammatory Agents, Steroidal) QV 247

ステロイド系抗リウマチ薬(Anti-Rheumatic Agents, Steroidal)はステロイド系抗炎症薬を見よ

ステロイド系堕胎薬(Abortifacient Agents, Steroidal) QV 175

ステロイド受容体 (Receptors, Steroid) WK 150

ステロール (Sterols) QU 95

ストア哲学 (Stoicism) は哲学を見よ

ストライキ (Strikes, Employee) HD 5306-5450.7 病院人事 WX 159.8

職業衛生サービス WA 412

精神衛生サービス WA 495

看護婦 WY 30

病院での交渉 WX 159.8

特殊分野は職業、産業もしくは専門別に

労働組合をも見よ

ストリキニン (Strychnine) QV 103

毒物学 QV 628

ストリートピープル (Street People) は非定住者を見よ

ストレス (Stress) QZ 160

生理学 QT 162.S8

特殊トピックスは、主題別に

ストレス蛋白質 (Stress Proteins) は熱ショック蛋白質を 見よ

ストレプトゾシン糖尿病 (Streptozocin Diabetes) は実験 的糖尿病を見よ

ストレプトゾトシン糖尿病 (Streptozotocin Diabetes) は 実験的糖尿病を見よ

ストレプトドルナーゼ (Streptodornase) はDNアーゼを見 よ

ストレプトドルナーゼとステレプトキナーゼ

(Streptodornase and Streptokinase) QU 136

ストレプトマイシン (Streptomycin) QV 356

ストレプトミセス科 (Streptomycetaceae) QW 125.5.S8

ストロファンチン (Strophanthins) QV 153

ストロンギルス上科 (Strongyloidea) QX 243

ストロンチウム (Strontium)

無機化学 QD 181.S8

代謝 QU 130

薬理学 QV 275

ストロンチウム同位体 (Strontium Isotopes)

無機化学 QD 181.S8

薬理学 QV 275

ストロンチウム放射性同位体(Strontium

Radioisotopes) WN 420

核物理学 QC 796.S8

放射性同位体の下の特殊トビックスをも見よ E 184.S75 スナネズミ (Mariones) はアレチネズミ亜科を見よ 特殊トピックスは、主題別に スナバエ熱 (Sandfly Fever)はパパダシ熱 WC 526を見よ 民族の下の特殊なトピックスをも見よ スペクトリン (Spectrin) WH 400 砂浴 (Baths, Sand) は砂浴療法を見よ 砂浴療法 (Ammotherapy) WB 525 スペクトル分析 (Spectrum Analysis) スナラット (Rats, Sand) はアレチネズミ亜科を見よ 分析化学 QD 95 スパイダーモンキー (Spider Monkey) はカツラザル科を 有機化学 QD 272.S6 すべり細胞 (Gliding Bacteria (Non Mesh)) は細菌を見 スパイロメトリー (Spirometry) 一般的な理学的検査 WB284 スポーツ (Sports) QT 260 呼吸器診断 WF 141 スポーツ医学 (Sports Medicine) QT 261 スーパオキシドジスムターゼ (Superoxide Dismutase) 救急処置 WA 292 スポーツ外傷 (Athletic Injuries) QT 261 図版入り図書 (Books, Illustrated) 救急処置 WA 292 スポーツトレーニング(Training, Athletic)はスポーツを 書誌 Z 1023 手技 NC 特殊タイプの図書は、主題別に スポーツ・薬物乱川 (Drug Abuse, Sports) はドーピング 医学用イラストレーション WZ 348等をも見よ を見よ ズビニ鉤虫(Ancylostoma duodenale)は鉤虫属を見よ スポロトリクム症 (Sporotrichosis) WC 475 スピリルム (Spirillum) QW 154 スミッチア (Smittia) はユスリカ科を見よ スピロ化合物 (Spiro Compounds) スモークレスタバコ (Smokeless Tobacco) は無煙タバコ トランキライザとして QV 77.9 スラム街 (Slums) は貧民街を見よ 有機化学 QD 341.H9 スピロノラクトン (Spironolactone) QV 160 スリンダク (Sulindac) スピロヘータ (Spirochaeta) QW 155 抗炎症鎮痛薬として QV 95 スルバクタム (Sulbactam) QV 350 スピロヘータ感染症(Spirochaetales Infections) スルピリド (Sulpiride) QV 77.5 WC 400-425 スルファジアジン (Sulfadiazine) QV 265 総記 WC 400 スルファチアゾール (Sulfathiazoles) QV 265 獣医学 SF 809.S6 スルファドキシン (Sulfadoxine) QV 265 スピロヘータ症 (Spirochetosis) はスピロヘータ感染症を スルファニニールブチルウレア (Sulfaninylbutylurea) は カルブタミドを見よ スピロヘータ性黄疸 (Jaundice, Spirochetal) はWeil病を スルファニルアミド (Sulfanilamides) QV 265 見よ スピロへータ属 (Spirochaeta) QW 155 スルファミル系利尿薬 (Diuretics, Sulfamyl) QV 160 スピロへータ目 (Spirochaetales) QW 155 スルファメチルイソキサゾール (Sulfamethylisoxazole) はスルファメトキサゾールを スピロラクトン (Spirolactone) はスピロノラクトンを見よ スピン標識 (Spin Labels) スルファメトキサゾール (Sulfamethoxazole) QV 265 生物学的研究 QH 324.9.S62 スルファメトキシピリダジン 図譜 (Pictorial Works) はNLM分類表では形式番号17, (Sulfamethoxypyridazine) QV 265 又は適切なLC番号を見よ スルフィド (Sulfides) QV 280 スフィンゴ脂質 (Sphingolipids) QU 85 無機化学 QD 181.S1 スフィンゴミエリン (Sphingomyelins) QU 93 スフィンゴリピド (Sphingolipids) QU 85 スルフヒドリル化合物 (Sulfhydryl Compounds) 生化学 QU 130 スフィンゴリピド症 (Sphingolipidoses) WD 205.5.L5 特定型の名称をも見よ, 例えばNiemann-Pick病 有機化学 脂肪族化合物 QD 305.S3 WD 205.5.L5 芳香族化合物 QD 341.S3 スフェロフォルス属 (Sphaerophorus) は紡錘菌属を見よ スルフヒドリル化合物拮抗物質 (Sulfhydryl Compounds スフェロフォルス属感染症 (Sphaerophorus Antagonists) はSH試薬を見よ Infections) はフソバクテリウム感染症を見よ スルフヒドリル化合物抑制物質(Sulfhydryl Compounds スフェロプラスト (Spheroplasts) QW 51 スプライシングmRNA (RNA, Messenger, Splicing) は Inhibitors) はSH試薬を見よ RNAスプライシングを見よ スルホ (Sulph-) このように始まる語に関しては、(Sulf-)で始まる各語を スプライスされた遺伝子 (Genes, Spliced) は組換DNAを 見よ スルホキシド (Sulfoxides) スプライドリーダペプチド (Spliced Leader Peptides) は シグナルペプチドを見よ 有機化学 スプラレナリン (Suprarenalin) はエピネフリンを見よ 脂肪族化合物 QD 305.S3 芳香族化合物 QD 341.S6 スプルー (Sprue) はセリアック病を見よ 薬理学 QV 265 スプロフェン (Suprofen) QV 95 スルホニルジアニリン (Sulfonyldianiline) はダプソンを見 スペイン系アメリカ人 (Hispanic Americans)

\$	人名・住所録 QU 22
スルホニル尿素化合物 (Sulfonylurea Compounds)	胎児 WQ 210.5
血糖降下薬として WK 825	無機物質 QU 130
有機化学	看護学教科書 QU 4等
脂肪族化合物 QD 305.S6	呼吸の WF 110
スルホプロモフタレイン(Sulfobromophthalein) QV 240	手技 QU 25
スルホルトミジン (Sulforthomidine) はスルファドキシン	専門及び系の名称をも見よ
を見よ	
スルホルメトキシン (Sulformethoxine) はスルファドキシ	生化学者 (Biochemists) は生化学の下の伝記;人名・自
ンを見よ	録 QU 22を見よ
	生化学的遺伝学(Genetics, Biochemical)
スルホン (Sulfones)	生化学者に対して QU 4
生化学 QU 130	遺伝子調節 QH 450-450.6
有機化学	総記 QH 430
脂肪族化合物 QD 305.S6	人間 QH 431
芳香族化合物 QD 341.S6	遅滞児についての著作 WS 107.5.B4
薬理学 QV 265	特殊トピックスは、主題別に
スルホンアミド (Sulfonamides) QV 265	生化学的現象 (Biochemical Phenomena) は生化学を見
スルホン酸 (Sulfonic Acids) QU 98	生化学的腫瘍マーカー(Tumor Markers,
無機化学 QD 181.S1	Biochemical)は生物学的腫瘍マーカーを見よ
有機化学	生化学的マーカー (Biochemical Markers) は生物学的
脂肪性 QD 305.S3	ーカーを見よ
芳香性 QD 341.S3	
背 (Back) WE 720-755	性格 (Character) BF 818-839
ゼアラレノン (Zearalenone)	異常は反社会的人格 WM 190; 人格異常 WM 190
ミコトキシンとして QW 630.5.M9	見よ
·	性格形成 (Personality Development) BF 698
エストロゲンとして WP 522	青年期 WS 462
特殊トピックスは、主題別に	乳児期と小児期 WS 105.5.P3
性 (Sex)	性格検査 (Personality Tests)
英語索引を見よ	心理学 BF 698.5-698.8
税 (Taxes)	精神医学 WM 145
一般 HJ 2240-7390	性格特性項目表 (Personality Inventory)
歯科 WU 77	心理学 BF 698.5-698.8
病院 WX 157	精神医学 WM 145
医療 W 74	生活空間 (Living Space) は環境を見よ
看護 WY 77	生活の質 (Quality of Life) WA 30
薬剤 QV 736	特殊トピックスは、主題別に
英語索引をも見よ	生活様式(Life Style)
性因子 (Sex Factors)	青年 WS 462
疾病の原因として QZ 53	加令 WT 30
性比 QH 455等をも見よ	
人口学 HB 1741-1947	その他の特殊トピックスは主題別に、例えば文化人類学
その他の特殊トピックスは、主題別に	GN 315等;生活様式 BJ 1545-1695
性因子F(Sex Factor F)はF因子を見よ	生活様式変更事項(Life Change Events)
	青年期 WS 462
精液 (Semen)	乳児期と幼児期 WS 105
分析 QY 190	老年期 WT 104
法医学的 W 750	特殊トピックスは、主題別に
セクレチン	精管(Ductus Deferens)は輸精管を見よ
生殖生理学 WJ 702	精管切除 (Vasectomy) WJ 780
精子 WJ 834	制癌薬 (Antineoplastic Agents) QV 269
精液注入 (Insemination) WQ 205	治療的利用 QZ 267
精液保存 (Semen Preservation) WJ 834	抗腫瘍性抗生物質 QV 269をも見よ
人工受精 WQ 208	性器 (Genitalia)
正円窓(Round Window) WV 250	家畜 SF 871
性科学 (Sexology) は性を見よ	
生化学(Biochemistry) QU	小児 WS 320
生化学的現象 (一般) QU 34	~に作用する薬 QV 170-177
	総記 (男性と女性混合) WJ 700
(年4.0 WZ 110	性腺 WK 900をも見よ
集合の WZ 112	性機能障害 (Sex Disorders)
個人の WZ 100	女性 WP 610
寒冷生化学 QU 25	男性 WJ 709

性機能低下症 (Hypogonadism) WK 900 性器発育異常 (Gonadal Dysgenesis) QS 677 性器発育異常X45 (Gonadal Dysgenesis, 45,X) は Turner症候群を見よ 性器発育異常XO45 (Gonadal Dysgnaesis, 45, XO) は Turner症候群を見よ 性教育 (Sex Education) HQ 34-59 精神発達遅滞者の LC 4601-4640.4又は HQ 54.3 性問題 WM 307.S3 学校教科書 QT 225 性器幼稚症 (Infantilism, Genital) は性機能低下症を見よ 整形外科学 (Orthopedics) WE 168-190 動物 SF 910.5 総記 WE 168 乳児期と幼児期 WS 270 看護 WY 157.6 再建整形外科 WE 190 特定の骨、関節又は処置の名称をも見よ 整形外科看護 (Orthopedic Nursing) WY 157.6 整形外科固定具 (Orthopedic Fixation Devices) WE 185 整形外科的処置 (Manipulation, Orthopedic) WB 535 特定障害の治療に使用される場合は、その障害で 整形外科用器具(Orthopedic Equipment) WE 26 補綴 WE 172等:特定タイプの器具,例えば骨板 WE 185をも見よ 性形質 (Sex Characteristics) 身体的 QS, QT 女性 WP 101 男性 WJ 101-102 心理学的 BF 692 清潔 (Cleanliness, Personal) は衛生の下の清潔 QT 240 性決定 (Sex Determination) 診断的 WQ 206 胚形成上の QS 638 生検 (Biopsy) 臨床診断 WB 379 外科診断 WO 142 獣医学 SF 772 特定部位は器管別に;特定疾患は疾患別に 制限エンドヌクレアーゼ (Restriction Endonucleases) DNA限定酵素を見よ 成功 (Success) は目標達成を見よ 性交 (Coitus) 動物 (一般) は交尾 QL 761を見よ 人間 HQ 19-30.7 精神生理学的問題 WM 611 女性 WP 610 男性 WJ 709 性行為 (Sex Behavior) 人間 HQ 12-472 青年期 WS 462 乳児期と幼児期 WS 105.5.S4 心理学 BF 692 性行為感染症(Sexually Transmitted Diseases) WC 140-185 総記 WC 140 淋疾 WC 150

精神発達遅滞者の WS 307.S3 精神生理学的 (一般) WM 611

女性における WP 157 性行為対象者 (Sexual Partners) 特殊トピックスは、主題別に 性交後避妊薬 (Contraceptives, Postcoital) QV 177 生合成蛋白質 (Biosynthetic Proteins) は組換蛋白質を見 性交疼痛症 (Dyspareunia) WP 610 生後ケア (Postnatal Care) WQ 500 産科看護の下の生後看護 WY 157.3をも見よ 整骨医学 (Osteopathic Medicine) WB 940 整骨手技 (Osteopathic Manipulation) は整形外科的処置 整骨療法学 (Osteopathy) は整骨医学を見よ 性差 (Sex Differences) は性形質を見よ 精細管 (Seminiferous Tubules) WJ 830 製剤のラベル表示 (Labels, Pharmaceutical) は薬品ラベ ル標示を見よ 製剤補助剤 (Pharmaceutic Aids) QV 800 製剤用保存剤 (Preservatives, Pharmaceutical) QV 820 精索 (Spermatic Cord) WJ 780 政策決定 (Policy Making) 一般 H 97 特殊トピックスは、主題別に 精索静脈瘤 (Varicocele) WJ 780 精索捻転症 (Spermatic Cord Torsion) WJ 780 青酸 (Hydrocyanic Acid) QV 632 生産性 (Productivity) は能率を見よ 制酸薬 (Antacids) QV 69 制止 (心理学) (Inhibition (Psychology)) BF 335-337 乳児期と幼児期 WS 350.8.I4 精子 (Spermatozoa) WJ 834 ~を破壊する薬は殺精子物質 QV 177を見よ ~を不動化する薬は精子運動抑制物質 QV 177を見よ 生歯 (Dentition) WU 210 精子運動抑制物質 (Sperm Immobilizing Agents) QV 177 政治学 (Politics) J (使用はまれ) 特殊トピックスは、主題別に 政治活動 (Political Activity) は政治を見よ 静止期 (Resting Phase) は細胞分裂間期を見よ 精子形成 (Spermatogenesis) WJ 834 政治システム (Political Systems) JC 精神分析,精神分析療法,又は精神分析学的解釈におけ る WM 460.5.P7 特殊トピックスに関連するものは、主題別に 特定システムの名称をも見よ,例えば共産主義は HX 72 -73;626-780.7等 精子進入 (Sperm Penetration) は精子-卵子相互作用を見 声質 (Voice Quality) WV 501 静止電位 (Resting Potentials) は膜電位を見よ 脆弱性骨硬化症 (Osteosclerosis Fragilis) は大理石骨病を 見よ 成熟奇形腫 (Teratoma, Mature) は類皮囊胞を見よ 成熟分裂 (Meiosis) QH 605.3 青春期 (Youth) は青年期を見よ 聖書 (Bible) BS ~の中において叙述される医学 WZ 330 特殊トピックスは、主題別に例えば聖書上の植物の医学 的特質はQV 766

正常位胎盤早期剝離(Abruptio Placentae) WQ 212 清浄因子 (Lipoprotein Lipase) QU 136 小児は小児精神医学 WS 350-350.8を見よ 正常血清グロブリン療法 (Normal Serum Globulin カウンセリング WM 55等 人名・住所録 WM 22 Therapy) は受動免疫を見よ 星状細胞 (Astrocytes) WL 102.5 実験 WM 20 星状細胞腫 (Astrocytoma) QZ 380 手技 WM 25 限局性のものは部位別に 老人医学は老年精神医学 WT 150を見よ 星状神経節 (Stellate Ganglion) WL 600 保険は精神科医療保険 W 270等を見よ 法律学 WM 32-33 正常値 (Normal Values) は参照値を見よ 正常胎盤腫 (Placentoma, Normal) は胎盤を見よ 法医学は司法精神医学 W 740を見よ 正常範囲(Normal Range)は参照値を見よ 看護は精神科看護 WY 160を見よ 事務管理 WM 30 生殖 (Reproduction) 英語索引を見よ 老年 WT 150 聖職 (Vocations) は職業を見よ 予防は地域精神医学 WM 31.5等を見よ 社会は地域精神医学 WM 30.6-31.5;社会環境療法 生殖器 (Genitalia) 家畜 SF 871 WM 428を見よ 児童 WS 320 司法精神医学 W 740をも見よ ~に作用する薬 QV 170-177 精神医学救急医療サービス (Emergency Services, 総記 (男性と女性, 混合) WJ 700 Psychiatric) WM 401 性腺 WK 900をも見よ 精神医学社会事業 (Social Work, Psychiatric) 生殖器系 (Reproductive System) は生殖器;生殖;泌尿 WM 30.5 生殖器系を見よ 精神医学ソーシャルワーク (Psychiatric Social Work)は 青色強膜(Blue Sclera)は強膜の下の奇形 WW 230を見よ 精神医学社会事業を見よ 生殖系列細胞 (Germ-Line Cells) は生殖細胞を見よ 精神医学的社会奉仕 (Social Service, Psychiatric) は精 生殖細胞 (Germ Cells) WQ 205 神医学社会事業を見よ 動物 QL 964-966 精神医学的評価尺度(Psychiatric Status Rating 生殖細胞遺伝子説 (Germ Line Theory) は抗体多様性を Scales) WM 141 精神医学における演劇療法 (Drama Therapy in 聖職者 (Clergy) BV 659-683 Psychiatry) は心理劇を見よ 牧師心理学 WM 61をも見よ 精神医学の教育療法 (Educational Therapy in 生殖腺(Gonads) WK 900 Psychiatry) は作業療法;精神遅滞の教育を見よ 卵巢 WP 320-322 等;精巢 WJ 820 等;去勢術 WJ 精神異常者免責 (Insanity Defense) W 740 868等をも見よ 法律 WM 32-33 生殖体部 (Gonosomes) は性染色体を見よ 精神異常発現薬 (Psychotomimetic Agents) は幻覚剤を見 生殖能力 (Fertility) WP 565 動物 精神遺伝学 (Psychogenetics) は行動遺伝学を見よ 家畜 SF 871 精神運動障害 (Psychomotor Disorders) WM 197 野生の QP 273 発達遅滞児の WS 107.5.P7 ~に作用する薬 QV 170 特定の障害名をも見よ 薬物効果 WP 565 精神運動能力 (Psychomotor Performance) WE 104 男性 WJ 702 精神衛生 (Mental Health) WM 105 放射線効果 WN 620 環境因子 WM 31 生殖泌尿器系腫瘍 (Genitourinary Neoplasms) は泌尿生 青年期 WS 462 乳児期と幼児期 WS 105.5.M3 殖器腫瘍を見よ 生殖不能症 (Sterility) WP 570 老年期 WT 145 獣医学分野 SF 871 職業上の WA 495 精子-卵子相互作用(Sperm-Ovum Interactions) 軍隊の UH 629-629.5 WQ 205 通俗著作物 WM 75 成人 (Adult) 農村 WA 390 発達心理学 BF 724.5-724.85 学校 WA 352 中年 BF 724.6-724.65 社会経済的因子 WM 31 その他の特定トピックスは, 主題別に 特定年齢層 WA 305 加齢 WT 104 をも見よ 女性 WA 309 精神衛生サービス (Mental Health Services) WM 30 精神安定剤 (Ataractics) はトランキライザを見よ 精神医学 (Psychiatry) WM 産業における WA 495 青年期のは青年精神医学 WS 463を見よ 乳児期と幼児期 WM 30 伝記 軍事 UH 629-629.5 集合の WZ 112.5.P6 学校プログラム 個人の WZ 100 初等と中等 WA 352 ケーススタディ WM 40-49 総合大学と単科大学 WA 353

精神遅滞における WM 302

4601-4640.4をも見よ 特定年齡層 WA 305 精神音響学 (Psychoacoustics) WV 270 精神治癒 (Mental Healing) WB 880-885 精神科医 (Alienists) は精神医学の下の伝記 WZ 112.5、 信仰療法 WB 885 P6等:精神医学の下の人名・住所録 WM 22を見よ クリスチャンサイエンス WB 885等をも見よ 精神科医患者間人間関係(Psychiatrist-Patient 精神的欠陥 (Defectives, Mental) は精神遅滞を見よ Relations) は医師-患者間人間関係を見よ 精神的障害 (Mentally Handicapped) は精神遅滞を見よ 精神科医療保険 (Insurance, Psychiatric) W 270 精神的疲劳 (Mental Fatigue) WM 174 精神科看護 (Psychiatric Nursing) WY 160 産業上の WA 495 精神電気反射 (Reflex, Psychogalvanic) は電気皮膚反応 教育 WY 18-18.5 精神科看護助手 (Psychiatric Aides) WY 160 成人型呼吸窮迫症候群(Respiratory Distress 精神薄弱 (Mental Deficiency) は精神遅滞を見よ Syndrome, Adult) WF 140 精神薄弱者の教育 (Education of Mentally Defective) は 精神科部門 (Hospital Psychiatric Department) は病院精 精神発達遅滞者教育を見よ 成人発症型糖尿病 (Diabetes Mellitus, Adult-Onset) は 神科部門を見よ 精神外科 (Psychosurgery) WL 370 インスリン非依存型糖尿病を見よ 精神興奮薬 (Psychoactive Agents) は向精神薬を見よ 精神発達遅滞者教育 (Education of Mentally 精神作用薬 (Psychotropic Drugs) QV 77.2-77.9 Retarded) LC 4601-4640,4 精神障害 (Mental Disorders) WM 性教育 HQ 54.3 健康教育 LC 4613 症例 WM 40 精神病 (Psychoses) は精神病性障害を見よ 診断 WM 141 精神病院 (Hospitals, Psychiatric) WM 27-28 薬物療法 WM 402 管理 WM 30 環境因子 WM 31 人名·住所録 WM 22 総記 WM 140 児童のみのための WS 27-28 青年期 WS 463 精神病患者の介護業務 WM 35 乳児期と幼児期 WS 350-350.8 病院精神科部門 WM 27-28等をも見よ 精神遅滞における WM 307.M5 精神病質人格 (Constitutional Psychopathic 老年期 WT 150 Personality) は反社会的人格障害を見よ 妊娠期 WQ 240 精神病質劣等感 (Inferiority, Constitutional 法律学は司法精神医学 W 740等を見よ 看護は精神科看護 WY 160を見よ Psychopathic) は反社会的人格障害を見よ リハビリテーション WM 29 精神病性器質性精神障害 (Mental Disiorders, Organic, 社会経済的因子 WM 31 Psychotic) WM 220 精神病性器質性脳症候群 (Organic Brain Syndrome, 治療 WM 400等 Psychotic) は精神病性器質性精神障害を見よ その他の特定の障害の名称をも見よ 精神病性障害 (Psychotic Disorders) WM 200-220 精神障害者強制入院(Commitment of Mentally III) 機能的 WM 202 WM 32-33 青年期 WS 463 精神浄化法 (Catharsis) はカタルシスを見よ 乳児期と幼児期 WS 350-350.8 精神状態スケジュール(Mental Status Schedule) 初老期は初老期痴呆 WM 220を見よ WM 141 精神病性情動障害 (Affective Disorders, Psychotic) は情 精神消耗 (Nervous Exhaustion) は神経衰弱を見よ 動症状 WM 207 を見よ 精神神経症 (Psychoneuroses) はノイローゼを見よ 精神病理学 (Psychopathology) WM 精神神経免疫学 (Psychoneuroimmunology) WL 103.7 乳児期と幼児期 WS 350 精神身体医学 (Psychosomatic Medicine) WM 90 疾患は心身症 WM 90等を見よ 精神疲労 (Fatigue, Mental) は精神的疲労を見よ 精神心理学的フィードバック (Feedback, 精神賦活薬 (Psychic Energizers) は抗うつ薬を見よ 精神物理学 (Psychophysics) WL 702 Psychophysiologic) はバイオフィードバック (心理学) 精神不適応 (Psychic Maladjustment) は人格異常を見よ を見よ 精神分析 (Psychoanalysis) WM 460-460.5 精神生理学 (Psychophysiology) WL 103 青年期 WS 463 精神生理障害 (Psychophysiologic Disorders) WM 90 乳児期と幼児期 WS 350.5 乳児期と小児期 WM 90 老年期 WT 150 性的障害 WM 611 精神分析学説 (Psychoanalytic Theory) WM 460 精神遅滞 (Mental Retardation) WM 300-308 精神分析的解釈 (Psychoanalytic Interpretation) 合併症 WM 300 WM 460.7 乳児期と幼児期 WS 107 青年期 WS 463 青年期 WS 463 乳児期と幼児期 WS 350.5 乳児期と幼児期 WS 107-107.5 伝記的記述 WS 107.5.C2 老年期 WT 150 芸術と文学の WM 49 精神障害 WM 307.M5 職業指導 HV 3005

特殊児童 WS 105、5.C3等;精神発達遅滞者教育 LC

セイシンフ 青年期 WS 463 乳児期と幼児期 WS 350.2 精神分裂性障害 (Schizophrenic Disorders) は精神分裂病 精神分裂病 (Schizophrenias) WM 203 精神分裂病型障害 (Schizophreniform Disorders) は精神 病性障害を見よ 精神分裂病心理学 (Schizophrenic Psychology) WM 203 精神分裂病的人格異常(Schizotypal Personality Disorder) WM 203 1 精神薬理学 (Psychopharmacology) QV 77 精神障害の薬物療法 WM 402 性心理的機能異常 (Psychosexual Dysfunctions) WM 611 性心理的障害 (Psychosexual Disorders) WM 611 青年期 WS 462 乳児期と幼児期 WS 105.5.P3 精神療法 (Psychotherapy) WM 420 青年期 WS 463 乳児期と幼児期 WS 350.2 老年期 WT 150 Leukemia-Lymphoma Virus I) はHTLV-1を見よ 静水圧 (Hydrostatic Pressure) 生理的適応 WD 650 性生活入門書 (Sex Manuals) HQ 31 性成熟 (Puberty) WS 450 成績 (Educational Achievement) は学歴を見よ 正赤芽球 (Normoblasts) は赤芽球を見よ 成績情報 (心理学) (Knowledge of Results (Psychology)) 刺激 (教育心理学) LB 1065 性腺 (Gonads) WK 900 868等をも見よ 性腺刺激ホルモン (Gonadotropins) WK 900 性腺刺激ホルモン・放出ホルモン (Gonadotropin-Releasing Hormone) はゴナドレリンを見よ 性染色質 (Sex Chromatin) QH 599 性染色体 (Sex Chromosomes) QH 600.5 性染色体異常(Sex Chromosome Abnormalities) QS 677 生鮮食品 (Fresh Foods) は食品を見よ 生鮮食品法 (Pure Food Laws) は薬事法制の下の食品薬 事法 WA 697 を見よ 性腺性転換 (Sex Reversal, Gonadal) WK 900

精神免疫学 (Psychoimmunology) は精神神経免疫学を見 性心理的発達 (Psychosexual Development) BF 692 成人T細胞白血病-リンパ腫ウイルス1型(Adult T-Cell 動機づけ BF 501-505 等;フィードバック WL 102 等 卵巣 WP 320-322等;精巣 WJ 830等;去勢 WJ 性線毛 (Pili, Sex) QW 51 精巣 (Testis) WJ 830 奇形 WJ 840 疾患は精巣疾患 WJ 830等を見よ 女性化は睾丸性女性化 WJ 712を見よ ホルモンは精巣ホルモン WJ 875を見よ 腫瘍は精巣腫瘍 WJ 858を見よ 外科学 WJ 868 精巣鞘膜 WJ 800

去勢 WJ 868等;精巣上体 WJ 800をも見よ 精巣炎 (Orchitis) WJ 830 精巣疾患(Testicular Diseases) WJ 800-875 総記 WJ 830 単睾丸症 WJ 840 性早熟症 (Puberty, Precocious) WS 450 精巣腫瘍 (Testicular Neoplasms) WJ 858 精巣上体 (Epididymis) WJ 800 精巣摘出術 (Orchidectomy) は除睾術を見よ 精巣捻転症 (Testicular Torsion) は精索捻転症を見よ 精巣ホルモン (Testicular Hormones) WJ 875 精祖細胞 (Spermatogonia) WJ 834 生存 (Survival) 英語索引を見よ 生存意思 (Living Wills) W 85.5 生存率 (Survival Rate) WA 900 特殊トピックスは、主題別に 生存率分析 (Survival Analysis) WA 950 特殊トピックスは、主題別に 声带 (Vocal Cords) WV 530-535 生体アミン (Biogenic Amines) QU 61 特殊トピックスは、主題別に 生体異物 (Xenobiotics) 発癌物質として QZ 202 代謝 QU 120 生体医用工学 (Biomedical Engineering) QT 36 特殊トピックスは、主題別に 生体埋込み具 (Implants, Artificial) WE 172 補綴をも見よ 特定の生体埋込み具の名称をも見よ 生体エネルギー学 (Bioenergetics) はエネルギー代謝を見 生体応答調節 (Biological Response Modifiers) QW 800 生体解剖 (Vivisection) 実験外科学 WO 50 社会的考察 HV 4915 生体解剖反対論 (Antivivisection) は生体解剖を見よ 生態学 (Ecology) 一般と動物 QH 540-549.5 人間 GF 総記 GF 31-48 植物 QK 901-938 生態学的モニタリング (Ecological Monitoring) は環境モ ニタリングを見よ 生体機能監視 (Monitoring, Physiologic) WB 142 心臟血管系 WG 140 薬物使用状態 WB 330 集中治療における WX 218等 特定機能は, 主題別に その他の系は、その系に適した分類表中の検査番号、通 常は141に 放射線監視 WN 650を見よ 生態系 (Ecosystem) は生態学を見よ 生体工学 (Biomechanics) WE 103 生体恒常性 (Homeostasis) QT 120 生体高分子 (Biopolymers)

有機化学 QD 380-388

料試験を見よ

生体材料試験 (Testing, Biocompatible Materials) は材

女性: WP 610 生体周期性 (Bioperiodicity) は周期性を見よ 男性 WJ 709 生体測定 (Biometry) QH 323.5 精神発達遅滞者の問題 WM 307.S3 医学的 WA 950 生体組織接着剤(Tissue Adhesives) WO 166 精神生理学的(一般) WM 611 生体適合材料 (Biocompatible Materials) QT 34 性的小児のいたずら (Child Molestation, Sexual) は性的 特殊目的に使用される場合は主題別に,例えば人工臓器 児童虐待を見よ 性的調整 (Sexual Adjustment) は性的障害;性生活入門 (一般) WO 176 生体電気エネルギー源 (Bioelectric Energy Sources) 書を見よ 性的幼稚症 (Infantilism, Sexual) は性機能低下症を見よ 特殊目的に使用される場合は、主題別に、例えばペース 性転換願望 (Transsexualism) WM 611 性同一性 (Gender Identity) HQ 1075 メーカーは WG 26 青年期 WS 462 生体内分布 (Tissue Distribution) OV 38 乳児期と幼児期 WS 105.5.P3 生体内变化 (Biotransformation) 心理学的考察 BF 692.2 代謝 QU 120 男性 BF 692.5 薬理学 QV 38 声帯ひだ (Vocal Fold) は声帯を見よ 女性 HQ 1206等 性倒錯 (Perversion, Sex) は性欲倒錯を見よ 生体フィードバック (心理学) (Biofeedback 青銅色糖尿病 (Diabetes, Bronze) は血色素症を見よ (Psychology)) WL 103 正当な法の手続 (Due Process) は法律学を見よ 精神療法 WM 420 WV 535 生得的行動 (Innate Behavior) は本能を見よ 声带麻痺 (Vacal Cord Paralysis) 制吐薬 (Antiemetics) QV 73 生体輸送 (Biological Transport) QH 509 精肉業 (Meat-Packing Industry) TS 1970-1973 細胞学 QH 601 産業医学 WA 400-495 代謝 QU 120 産業廃棄物 WA 788 浸透 QH 615等をも見よ 食肉検査 WA 707 生体用材料 (Biomaterials) は医用材料を見よ WS 460-463 青年期 (Adolescence) 正中神経 (Median Nerve) WL 400 影響をうけた器官の名称をも見よ、例えば手は WE 830 妊娠は青年期妊娠 WS 462等を見よ 青年期医学 (Adolescent Medicine) WS 460 正中稜 (Median Bar) は前立腺疾患を見よ 星虫類 (Sipunculida) は線虫類を見よ 青年期妊娠 (Pregnancy in Adolescence) 非摘出関係 WS 462 性徴 (Sex Dimorphism) は性形質を見よ 医学的問題 WQ 成長 (Growth) 心理的問題 WS 462 児童の一般的成長 WS 103 福祉 WA 310-352 精神的成長は児童発達 WS 105等を見よ 青年期の行動 (Adolescent Behavior) WS 462 身体的 WS 103 青年心理学 (Adolescent Psychology) WS 462 表 WS 16 青年精神医学 (Adolescent Psychiatry) WS 463 成長障害 (Growth Disorders) 職業として WS 463 先天性 WE 250 精囊 (Seminal Vesicles) WJ 750 内分泌性 WK 550 精囊炎 (Vesiculitis, Seminal) は精囊を見よ 乳児期と小児期 WS 104 性の相談助言 (Counseling, Sex) はセックスカウンセリン 疾病の発現 QZ 190 病原論 QZ 45 グを見よ 性の役割 (Sex Role) は性同一性を見よ 成長阻害物質 (Growth Inhibitors) QU 107 青斑 (Locus Coeruleus) WL 310 成長板 (Growth Plate) WE 200 性犯罪 (Sex Offenses) WS 104 成長不全 (Failure to Thrive) 犯罪学 HV 6556-6593 成長物質 (Growth Substances) QU 107 法医学的考察 W 795 植物は植物成長調節物質 QK 745を見よ 性比 (Sex Ratio) 成長ホルモン (Somatotropin) WK 515 英語索引を見よ 欠乏症 WK 550 性病 (Venereal Diseases) は性行為感染症を見よ 特定障害の原因としてのそれは、その障害に 性病学 (Venereology) WC 140-185 成長ホルモン受容体 (Receptors, Somatotropin) 性病性肉芽腫 (Granuloma Venereum) は鼠径部肉芽腫を WK 515 見よ 成長ホルモン放出抑制ホルモン (Somatotropin Release Inhibiting Hormone) はソマトスタチンを見よ 成長抑制剤 (Growth Inhibitors) QU 107 ンパ肉芽腫を見よ 成長障害 WE 250等をも見よ 性的逸脱 (Sex Deviations) は性欲倒錯を見よ WC 185 性的自己愛(Autosexuality)は自己愛を見よ 性的児童虐待 (Child Abuse, Sexual) WA 320 特定製品のそれは、主題別に 虐待者の心理的考察 WM 610 薬品ラベル標示 QV 835をも見よ 性的障害 (Sex Disorders)

政府 (Government) J

機関 (一般) は分類 J の国に

医療 W 94

保健医療施設診療 W 96等;軍隊獣医業務 UH 650-655をも見よ

看護サービス WY 130

従軍看護 WY 130;公衆衛生看護 WY 108等;看 護専門分野 WY 130等をも見よ

政府刊行物(Government Publications)

行政的遂次刊行物 W 2

書誌 Z 7164.G7

個々の国に関して Z 1201-4980

統計的遂次刊行物 W 2

主題優先の出版物

研究論文は主題別に

遂次刊行物 (医学と関連分野) W1

政府看護サービス (Government Nursing Services) は従

軍看護;公衆衛生看護をも見よ

政府機関 (Government Agencies) JF 1501-1525

公衆衛生 WA 540-546

復員軍人病院 UH 460-485;特定タイプの機関名をも 見よ

政府規定 (Government Regulations) は法律;規定される 製品または専門の名称を見よ, 例えば医薬品と麻薬の統制

生物医学的技術 (Biomedical Technology) は臨床検査を 見よ

生物医学的技術評価(Technology Assessment,

Biomedical)

一般 W 74

特殊トピックスは, 主題別に

生物医学的研究 (Biomedical Research) は研究を見よ

生物化学 (Biological Chemistry) は生化学を見よ

生物学 (Biology) QH 301-705

総記 QH 307-307.2

歷史 QH 305-305.2

芸術における N 72.B5

生物学的エネルギー源 (Biological Energy Sources) は生体電気エネルギー源を見よ

生物学的危険性の防止 (Containment of Biohazards)

環境における WA 671

遺伝工学における QH 442

その他の分野における場合は、主題別に

生物学的腫瘍マーカー (Tumor Markers, Biological) 腫瘍の診断における QZ 241

生物学的製剤 (Biological Products) QW 800

冷却 WA 730

組織物抽出物 QV 370

獣医学 SF 918.B5

合成ホルモン WK 187をも見よ

生物学的精神医学 (Biological Psychiatry) WM 102 特殊トピックスは, 主題別に

生物学的戦争 (Biological Warfare)

細菌学的考察 QW 300

軍事的考察 UG 447.8

生物学的能動輸送 (Biological Transport, Active)

QH 509

細胞学 QH 601

代謝 QU 120

生物学的標識 (Markers, Biological) は生物学的マーカー

を見よ

生物学的ペースメーカー (Pacemakers, Biological) は生物時計を見よ

生物学的包帯 (Dressings, Biological) は生物材料による 包帯法を見よ

生物学的ポンプ (Biological Pump) は生物学的能動輸送 を見よ

生物学的マーカー (Biological Markers)

遺伝学 QH 438.4.B55

特殊疾患の診断におけるそれは、その疾病に

生物学的モニタリング (Biological Monitoring) は環境モニタリングを見よ

生物学的有害生物防除 (Biological Pest Control)

農業 SB 975-978

一般公衆衛生 WA 240

昆虫駆除 QX 600; その他の特定タイプの有害生物防除 の名称をも見よ

生物学的輸送 (Transport, Biological) は生体輸送を見よ

生物学的利用率 (Bidogical Availability) QV 38 特殊トピックスは、主題別に

生物検定 (Bioassay) はバイオアッセイを見よ

生物災害封じ込め (Biohazards Containment) はバイオハ ザートの封じ込めを見よ

生物材料による包帯法 (Biological Dressings) WO 167 生物材料の保存 (Preservation, Biological) QH 324

血液は血液保存 WH 460等を見よ

死体は死体防腐処理 WA 844を見よ

薬物は薬物貯蔵 QV 754等を見よ

食品は食品保存 WA 710を見よ

臓器は組織保存 WO 665等を見よ

生物製剤 (Biologics) は生物学的製剤を見よ

生物数学 (Biomathematics) は数学を見よ

生物誕生 (Beginning of Life) は生物発生を見よ

生物統計学 (Biostatistics) は統計学を見よ

生物時計 (Biological Clocks) QT 167 日周期の下の特殊トピックスをも見よ

生物の変態 (Metamorphosis, Biological) QL 981 昆虫 QL 494.5

生物廃棄物処理 (Biological Waste Disposal) は医療廃棄物処理を見よ

生物発光 (Bioluminescence) はルミネセンスを見よ

生物発光蛋白質 (Bioluminescent Proteins) は発光蛋白質 を見よ

生物発振器 (Biological Oscillators) は生物時計を見よ

生物発生 (Biogenesis) QH 325

生物誕生の法的確立 W 789

生物物理学 (Biophysics) QT 34

放射線 WN 110

生物分解 (Biodegradation) WA 671

廃棄物処理 WA 778-788

特殊トピックスは、主題別に

生物補綴 (Bioprosthesis)

心臓弁のための WG 169

心臓人工弁をも見よ

生物モデル (Models, Biological) QH 324.8 特定主題のそれは主題別に、例えば人間歩行 WE103

生物薬剤学 (Biopharmaceutics) QV 38

政府補助 (Subsidies, Government) は国家的財政援助を 見よ

性分化 (Sex Differentiation)

寒冷気候 QT 160 胚形成上の QS 640 性分化障害 (Sex Differentiation Disorders) 砂漠気候 QT 150 WJ 712 獣医学 SF 871 人名·住所録 QT 22 成分輸血 (Blood Component Transfusion) WB 356 家畜 SF 768-768.2 精包 (Spermatophores) は精祖細胞を見よ 実験 QT 25 胎児 WQ 210.5 精母細胞 (Spermatocytes) WJ 834 性ホルモン (Sex Hormones) WK 900 暑熱気候 QT 150 女性 WP 520-530 人間 (一般) QT 104 労働 WQ 305 男性 WJ 875 神経学は神経生理学 WL 102を見よ 特定ホルモンの名称をも見よ 製本 (Bookbinding) Z 266-276 看護学教科書 QT 104 精密型アタッチメント義歯 (Denture, Precision 心理学は精神生理学 WL 103を見よ Attachment) WU 515 外科 WO 102 静脈内注射 (Injections, Intravenous) WB 354 野生動物 QP等 生命 (Life) は生物発生;生物学;哲学を見よ 特定の系, 生体又は部位は主題別に 体質人類学 GN 50.2-298をも見よ 姓名 (Names) 生理学者 (Physiologists) は生理学の下の伝記 WZ 112. 英語索引を見よ 5.P5等及び人名・住所録 QT 22を見よ 生命, 法的確立 (Life, Legal Establishment) は生物発 生理学的光学 (Physiological Optics) は検眼;視覚を見よ 生;出生証明書;新生児;理学的検査を見よ 生命維持装置 (Life Support Systems) 生理学的心理学 (Physiological Psychology) は精神生理 生命維持特別療法 (Life Support Care) WX 162 学を見よ 倫理問題 W 50 生理機能モニタリング (Monitoring, Physiologic) は生体 老年期 WT 31 機能監視を見よ 生理食塩液注射 (Saline Infusion) は非経口注入;塩化ナ 看護 WY 152 トリウムを見よ 生命の起源 (Origin of Life) は生物発生を見よ 生理的眼球振盪 (Nystagmus, Physiologic) WW 410 生命表 (Life Tables) 生理的骨化 (Ossification, Physiologic) は骨形成 WE 人口学 HB 1322 特殊トピックスは、主題別に 200 を見よ 生理的石灰化 (Calcification, Physiologic) WE 200 保険統計分析をも見よ 生理的骨化 WE 200をも見よ 生命表分析 (Life Table Analysis) は生命表を見よ 生理的適応 (Adaptation, Physiological) QT 140 生命表モデル (Life Table Models) は生命表を見よ 航空 WD 710 生命保険 (Insurance, Life) HG 8751-9271 宇宙飛行 WD 752 声門痙攣 (Laryngismus) WV 500 生理的利用率 (Physiologic Availability) は生物学的利用 麻酔の下の有害作用 WO 245をも見よ 製薬化学 (Chemistry, Pharmaceutical) QV 744 製薬学 (Pharmaceutics) は薬物を見よ 生理病理学 (Physiopathology) は病理学を見よ 勢力 (心理学) (Power (Psychology)) 製薬技術 (Technology, Pharmaceutical) QV 778 製薬業 (Drug Industry) QV 736 意志表現として BF 608-618等 他人による操作または制御 BF 632.5 詐欺 QV 773 自制心等 BF 632 薬学の倫理 QV 21をも見よ その他の考察は、主題別に 産業医学 WA 400-495 セカンドメッセンジャー系 (Second Messenger 産業廃棄物 WA 788 QU 120 製薬用品 (Supplies, Pharmaceutical) は医用機器と資材 Systems) 咳 (Cough) WF 143 用品;医療品目録;製薬用品の特定のタイプ,例えば薬 石英 (Quartz) 物包装を見よ 毒物学 QV 610 製薬倫理 (Pharmaceutical Ethics) は薬学の倫理を見よ 赤外線 (Infrared Rays) QC 457 精油 (Oils, Essential) は揮発性油を見よ 診断的利用 WB 288 整容外科 (Esthetic Surgery) は形成外科を見よ 一般的医学的利用 WB 117 性欲 (Libido) 機器取扱い WB 26 精神分析 (学) WM 460.5.S3 テクノロジー (応用光学) TA 1570 性欲倒錯 (Paraphilias) WM 610 治療的利用 WB 480 静癩菌薬 (Leprostatic Agents) QV 259 赤外分析 QC 457等をも見よ WP 550-560 生理 (Menstruation) 赤外線検出器 (Infrared Detectors) は紫外線の下の機器取 月経周期 WP 540 生理化学 (Physiological Chemistry) は生化学を見よ 扱いWB 26を見よ 赤外線分光鏡 (Infrared Spectroscopy) は赤外線分光光度 生理学 (Physiology) QT 法を見よ 細菌 QW 52 赤外線分光光度法 (Spectrophotometry, Infrared) 有機化学 QD 272.S57 集合の WZ 112.5.P5

物理学 QC 457

個人の WZ 100

脊柱側彎症 (Scoliosis) WE 735 特殊な目的に使用される場合は主題別に、例えば空中の 脊柱破(披) 裂 (Spina Bifida) は脊髄癒合不全 WE 730 不純物の測定 WA 754 赤芽球 (Erythroblasts) WH 150 赤芽球性貧血(Erythroblastic Anemia)はサラセミアを見 脊柱弯曲 (Curvatures, Spinal) は脊柱後彎症:脊柱前彎 症;脊柱側彎症を見よ 赤芽球ろう (Pure Red-Cell Aplasia) は真性赤血球形無形 赤沈 (Blood Sedimentation) QY 408 脊椎 (Spine) WE 725-740 成を見よ 赤核 (Red Nucleus) WL 310 脊椎逸出症 (Spondy Iolisthesis) WE 730 脊索腫 (Chordoma) QZ 310 脊椎炎 (Spondylitis) WE 725 限局性のものは部位別に 脊椎結核 (Tuberculosis, Spinal) WE 253 脊索動物門 (Chordata) QL 605-739.8 脊椎硬膜外麻酔法 (Epidural Anesthesia) は硬膜外麻酔を 特殊な考察をも見よ、例えば発生学 QL 958等 見よ 脊椎骨折 (Spinal Fractures) WE 725 赤十字(Red Cross) 脊椎骨增殖症 (Spinal Osteophytosis) WE 725 陸軍サービス UH 535-537 災害 HV 560-583 獣医学 SF 901 海軍サービス VG 457 脊椎骨端骨化障害 (Spondyloepiphyseal Dysplasia) は骨 看護 WY 137 軟骨形成異常症を見よ 赤色髄 (Red Marrow) は骨髄を見よ 脊椎固定術 (Spinal Fusion) WE 725 脊髄 (Spinal Cord) WL 400 脊椎疾患 (Spinal Diseases) WE 725 獣医学 SF 901 脊髄圧迫 (Spinal Cord Compression) WL 400 脊髄液圧 (Spinal Fluid Pressure) は脳脊髄液圧を見よ 脊椎腫瘍 (Spinal Neoplasms) WE 725 脊髄炎 (Myelitis) WL 400 脊椎すべり症 (Spondylolisthesis) WE 730 脊髄灰白炎(Poliomyelitis) WC 555 脊椎穿刺 (Spinal Puncture) 予防と制圧 WC 556 麻酔法は脊椎麻痺 WO 305を見よ 脊髄筋萎縮症 (Spinal Muscular Atrophy) は脊髄性筋萎 臨床病理学 脳脊髄液 QY 220等 縮症を見よ 一般診断 WB 377 神経学における 脊髄空洞症(Syringomyelia) WL 400 脊髄形成異常症 (Myelodysplasia) は神経管閉鎖不全を見 脳脊髄の WL 203等 脊椎損傷 (Spinal Injuries) WE 725 脊髄根麻酔 (Rhizanesthesia) は伝達麻痺を見よ 脊椎痛 (Backache) は背痛を見よ 脊髄疾患 (Spinal Cord Diseases) WL 400 脊椎動物 (Vertebrates) 脊髄腫瘍 (Spinal Cord Neoplasms) WL 400 解剖学 脊髄障害性筋萎縮 (Myelopathic Muscular Atrophy) は 家畜 SF 761-767 脊髄性筋萎縮症を見よ 魚類 QL 639 脊髄神経 (Spinal Nerves) WL 400 野生動物 QL 801-950.9 特定の動物または動物のグループは、その動物また 脊髄神経根 (Spinal Nerve Roots) WL 400 脊髄性筋萎縮症 (Muscular Atrophy, Spinal) WE 550 はグループに 脊髄造影法 (Myelography) WL 405 疾病 SF 600-997.5等 脊髄損傷 (Spinal Cord Injuries) WL 400 人間は, 特定トピックスを見よ 生理学 QP 脊髄の圧迫 (Compression of the Spinal Cord) は脊髄圧 家畜 SF 768-768.2 魚類 QL 639.1 脊髄梅毒(Spinal Cord Syphilis)は脊髄ろうを見よ 野生動物 QP 脊髄副神経 (Spinal Accessory Nerve) は副神経を見よ 脊髄膜瘤 (Meningocele) WL 200 脊椎動物に関連するその他のトピックスをも見よ, 例え 脊髄癒合不全 (Spinal Dysraphism) WE 730 ば発生学は QL 959等 脊髄瘤 (Myelocele) は髄膜脊髄瘤を見よ 脊椎動物ウイルス(Vertebrate Viruses) 脊髄ろう (Tabes Dorsalis) WC 165 総記 QW 164 セキセイインコ (Budgerigar Fancier's Lung)はトリ飼病 DNAはDNAウイルス QW 165を見よ RNAはRNAウイルス QW 168を見よ を見よ 石炭 (Coal) TP 325-326 その他の特殊な脊椎動物ウイルスの名称をも見よ 中毒 QV 633 脊椎分離症 (Spondylosis) は脊椎骨増殖症を見よ 塵肺症 WF 654及び関連障害をも見よ 脊椎傍麻酔法 (Paravertebral Anesthesia) は伝達麻酔, 石炭酸 (Carbolic Acid) はフェノールを見よ 神経ブロックを見よ 脊柱管 (Spinal Canal) WE 725 脊椎麻酔 (Anesthesia, Spinal) WO 305 脊柱管狭窄 (Spinal Stenosis) WE 725 咳止め (Antitussive Agents) QV 76 脊柱矯正療法 (Chiropractic) WB 905-905.9 責任 (Liability) は責任保険;医療過誤を見よ 脊柱後彎症(Kyphosis) WE 735 責任保険 (Insurance, Liability) HG 9990 脊柱指圧療法(Manipulation, Chiropractic)はカイロプ (NLM分類表では分類番号33もしくは33.1) ラクティックを見よ 石粉症 (Chalicosis) は塵肺症を見よ 脊柱前彎症(Lordosis) WE735 石綿 (Asbestos)

ミネラルとして TN 930 赤血球シアロ糖蛋白質 (Erythrocyte 大気汚染物質として WA 754 Sialoglycoprotein) はグリコホリンを見よ 赤血球寿命 (Erythrocyte Survival) は赤血球老化を見よ 産業における WA 450 赤血球数 (Red Blood Cell Count) は赤血球計数を見よ 産業廃棄物 WA 788 赤血球生成 (Erythropoiesis) WH 150 毒物学 QV 610 赤血球増加症 (Erythrocytosis) は多血症を見よ 石綿症 (Asbestosis) WF 654 赤血球代用液 (Red Cell Substitutes) は代用血液を見よ 石油 (Petroleum) 赤血球沈降 (Blood Sedimentation) QY 408 化学技術 TP 690-699 赤血球沈降速度測定 (Erythrocyte Sedimentation) は赤血 毒物学 QV 633 赤痢 (Dysentery) WC 280-285 球沈降を見よ 赤血球沈層容積 (Packed Red-Cell Volume) はヘマトク 獣医学の SF 809.D87 赤痢菌感染症(Shigella Infections)は細菌性赤痢を見よ リットを見よ 赤痢菌属 (Shigella) QW 138.5.S4 赤血球破壞促進因子 (Erythrocyte Burst-Promoting Factor) はインターロイキン3を見よ セクシャルハラスメント (Sexual Harassmeat) 赤血球膜 (Erythrocyte Membrane) WII 150 HD 6060.3 赤血球膜シアロ糖蛋白質 (Red Blood Cell Membrane セクレチン (Secretin) WK 170 セコバルビタール (Secobarbital) QV 88 Sialoglycoprotein) はグリコホリンを見よ 赤血球膜バンド3蛋白質(Erythrocyte Mermbrane セコンドルックサージャリー (Second-Look Surgery) は Band 3 Protein) はバンド3蛋白質を見よ 再手術を見よ 赤血球輸血 (Erythrocyte Transfusion) WB 356 セシウム (Cesium) 赤血球容積 (Red Cell Mass) は赤血球量を見よ 無機化学 QD 181.C8 赤血球容積率 (Hematocrit) QY 408 薬理学 QV 275 セシウム同位体 (Cesium Isotopes) 装置 QY 26 赤血球量 (Erythrocyte Volume) WG 106 無機化学 QD 181.C8 赤血球老化 (Erythrocyte Aging) WH 150 薬理学 QV 275 赤血病 (Erythrocythemia) は多血症; 真性多血症を見よ セシウム放射性同位体 (Cesium Radioisotopes) 石けん (Soaps) QV 233 WN 420 石膏 (Gypsum) は硫酸カルシウムを見よ 核物理学 QC 796.C8 石膏材 (Gypsum Dressings) は硫酸カルシウムを見よ 放射性同位体の下の特殊トピックスをも見よ 接合子 (Zygote) WQ 205 癤 (Boils) はフルンケル症を見よ 接合線毛 (Conjugative Pili) は性線毛を見よ 舌 (Tongue) WI 210 舌骨 (Hyoid Bone) WE 705 舌咽神経 (Glossopharyngeal Nerve) WL 330 接骨治療 (Osteopathy) は接骨医学 WB 940 を見よ 舌炎 (Glossitis) WI 210 切歯 (Incisor) WN 101 石灰 (Calcium) はカルシウム QV 276を見よ 舌疾患 (Tongue Diseases) WI 210 切開 (Dissection) QS 130-132 節遮断薬 (Ganglionic Blocking Agents) は神経節遮断剤 獣医学分野 SF 762 石灰沈着症 (Calcinosis) WD 200.5.C2 接種 (Inoculation) は予防接種を見よ 椎間石灰症 WE 740 舌腫瘍 (Tongue Neoplasms) WI 210 病的化骨 QZ 180をも見よ 接種リンパ性細網内皮症(Inoculation 舌過角化症(Hyperkeratosis Linguae)は毛舌を見よ Lymphoreticulosis) はネコひっかき病を見よ 舌下神経 (Hypoglossal Nerve) WL 330 絶食 (Fasting) WB 420 舌下腺 (Sublingual Gland) WI 230 接触過敏症 (Hypersensitivity, Contact) は接触性皮膚炎 舌下部 (Sublingual Region) は口底を見よ セックスカウンセリング (Sex Counseling) WM 55 接触感受性 (Sensitivity, Contact) は接触性皮膚炎を見よ 赤血球 (Erythrocytes) WH 150-180 接触感染症 (Contagious Diseases) は伝染病を見よ 臨床検査 QY 402 摂食行動調節 (Food Intake Regulation) は食欲調節を見 赤血球陰イオン輸送蛋白質 (Erythrocyte Anion ょ Transport Protein) はバンド3蛋白質を見よ 接触湿疹 (Eczema, Contact) は接触性皮膚炎を見よ 赤血球吸着ウイルス 2 型 (Hemadsorption Virus 2) はパ 摂食障害 (Eating Disorders) ラインフルエンザウイルス1型を見よ 乳児期と幼児期 赤血球凝集試験 (Hemagglutination Tests) 小児 WS 130 特殊目的のために使用される場合は、主題別に 乳児 WS 120 赤血球凝集反応 (Clumping, Erythrocytic) は血球凝集を 疾病顕在化 WI 143 精神心理学的 WM 175 赤血球凝集抑制試験(Hemagglutination Inhibition 接触性皮膚炎 (Dermatitis, Contact) WR 175 Tests) QY 265 摂食妨害 (Food Deprivation) 特殊目的のために使用される場合は、主題別に 実験生化学 QU 34 赤血球計数 (Erythrocyte Count) QY 402 実験薬理学 QV 34 赤血球形成不全 (Erythrocyte Aplasia) は真性赤血球系無 空腹 QU 146等をも見よ 形成を見よ

セフォタキシム (Cefotaxime) QV 350.5.C3 欠乏症 WD 105-155等 セフタジジム (Ceftazidime) QV 350.5.C3 接触壓調查 (Contact Tracing) セフトリアキソン (Ceftriaxone) QV 350.5.C3 特定障害のそれは、その障害に セフラジン (Cephradine) QV 350.5.C3 節神経腫 (Ganglioneuroma) QZ 380 セフロキシム (Cefuroxime) QV 350.5.C3 限局性のものは部位別に 舌切除術 (Glossectomy) WI 210 セミノーマ (Seminoma) は未分化胚細胞腫を見よ セムリキ森林ウイルス (Semliki Forest Virus) 切創 (Cutting Wounds) は穿通創を見よ QW 168.5.A7 節足動物 (Arthropods) QX 460-570 咬傷, 刺傷及び中毒 WD 400-430 セメント (Cement, Dental) は歯科用セメントを見よ セメント芽細胞 (Cementoblasts) はセメント質を見よ 皮膚疾患の原因として WR 360-375 セメント合着 (Cementation) WU 300 医学外 古動物学 QE 815-832 クラウン WU 515 インレー WU 360 動物学 QL 434-599.82 歯科用セメント WU 190をも見よ 特定節足動物をも見よ 節足動物毒 (Arthropod Venoms) WD 400-430 セメント質 (Cementum) は歯科用セメント質を見よ 節足動物媒介ウイルス (Arthropod-Borne Viruses) はア セメント質骨膜炎 (Cementoperiostitis) は歯周炎を見よ ーボウイルスを見よ セメント腫 (Cementoma) WU 280 切胎術 (Embryotomy) WQ 435 セメント充てん (Cement Fillings) は歯科用セメント; 珪 切断術 (Amputation) WE 170 酸セメントを見よ 切断端 (Amputation Stumps) WE 172 セラチア (Serratia) QW 138.5.S3 接着剤 (Adhesives) TP 967-970 ゼラチン (Gelatin) QU 55 接着双生児 (Twins, Conjoined) QS 675 セラミックス (Ceramics) 折衷派医学 (Eclecticism) WB 920 化学技術 TP 785-842 歯科学 WU 190 舌痛 (Glossalgia) WI 210 窃盗 (Stealing) は盗みを見よ 医学 QT 37.5.C4 窃盗癖 (Kleptomania) は衝動制御障害を見よ 特殊目的に使用される場合は、主題別に 舌動癖(Tongue Habits) セリアック病 (Celiac Disease) WD 175 青年期 WS 463 セリウム (Cerium) 成人期 WM 172 無機化学 QD 181.C4 乳児期と幼児期 WS 350.6 薬理学 QV 290 不正咬合の病因 WU 440 セリウム同位体 (Cerium Isotopes) 説得 (Persuasion) は説得的コミュニケーションを見よ 無機化学 QD 181.C4 説得的コミュニケーション (Persuasive 薬理学 QV 290 Communication) BF 637.P4 セリン (Serine) QU 60 切迫流産 (Abortion, Threatened) WQ 225 セリンプロテアーゼ(Serine Proteases) はセリンプロテイ 設備安全性 (Equipment Safety) ナーゼを見よ 特定の設備は、その設備に セリンプロテイナーゼ (Serine Proteinases) QU 136 設備警報システム (Equipment Alarm Systems) は装備不 セルトリ細胞腫 (Sertoli Cell Tumor) WJ 858 セルピン (Serpins) QU 136 完全を見よ 設備設計 (Equipment Design) セルピン上科 (Serpin Superfamily) はセルピンを見よ 特定の設備は、その設備に セルフケア (Self Care) WB 327 設備の欠陥 (Defects, Equipment) は装置不完全を見よ 特定状態に対するそれは, その状態に 設備不全 (Failure, Equipment) は装置不完全を見よ セルフケア (リハビリテーション) (Self Care ゼノン (Xenon) (Rehabilitation)) は日常生活動作を見よ 無機化学 QD 181.X4 セルフケアユニット (Self-Care Units) WX 200 薬理学 QV 310 セルフスプライシングリボソームRNA (RNA, セービンワクチン (Sabin Vaccine) は経口ポリオウイルス Ribosomal, Self-Splicing) は触媒活性RNAを見よ ワクチンを見よ セルレイン受容体 (Receptors, Caerulein) はコレシスト セファクレル (Cefacler) はセファレキシンを見よ キニン受容体を見よ セファクロル (Cefaclor) QV 350.5.C3 セルロース (Cellulose) セファマイシン (Cephamycins) QV 350.5.C3 生化学 QU 83 セファマンドール (Cefamandole) QV 350.5.C3 欠乏 WD 105 セファリン (Cephalins) はホスファチジルエタノールアミ 有機化学 QD 323 ンを見よ プラスチック製造 TP 1180.C6 セファレキシン (Cephalexin) QV 350.5.C3 特別食による治療的利用 WB 427 セファロスポリン類 (Cephalosporins) QV 350.5.C3 特殊目的に使用される場合は主題別に、例えば腎結石の セファロチン (Cephalothin) QV 350.5.C3 治療には WJ 356 セファロチンナトリウム (Sodium Cephalothin) はセファ セルロプラスシン (Ceruloplasmin) WH 400 ロチンを見よ 臨床分析 QY 455 セフォキシチン (Cefoxitin) QV 350.5.C3 セレギリン (Selegiline)

抗バーキンソン薬として セレベスザル (Celebes Ape) はサル類を見よ セレン (Selenium) 無機化学 QD 181.S5 代謝 QU 130.5

秦理学 QV 138.S5

セロトニン (Serotonin) QV 126

セロトニン拮抗薬 (Serotonin Antagonists) QV 126

セロトニン遮断薬 (Serotonin Blockaders) はセロトニン 技績薬を見よ

セロハン (Cellophane)

ブラスチック製造 TP 1180.C4

特殊目的に使用される場合は主題別に、例えば、血液透析における場合 WJ 378

セロムコイド (Seromucoid) はオロソムコイドを見よ

世論 (Public Opinion) HM 261

特定トピックスは、 主題別に

腺(Glands)は内分泌腺;外分泌腺;特定の腺の名称をも 見よ

線維芽細胞由来好中球活性ペプチド (Neutrophil-

Activating Peptides、Fibroblast-Derived) はインターロイキン 8 を見よ

線維化性肺胞炎 (Alveolitis, Fibrosing) は肺線維症を見 よ

線維光学 (Fiber Optics) QC 447.9-448.2 内視鏡における WB 141

特定タイプの内視鏡における使用をも見よ

繊維工業 (Textile Industry)

産業災害 WA 485

産業医学 WA 400-495

産業廃棄物 WA 788

線維腫 (Fibroma) QZ 340

線維症 (Fibrosis) QZ 150

限局性のものは部位別に

線維性骨形成異常 (Fibrous Dysplasia of Bone) WE 250

繊維性腫瘍 (Fibroid Tumor) は平滑筋腫を見よ

線維素 (Cellulose)

生化学 QU 83

欠乏 WD 105

有機化学 QD 323

プラスチック製造 TP 1180.C6

特別食による治療的利用 WB 427

特別目的に使用される場合は主題別に,例えば腎結石治療 における WJ 356

繊維素 (Fibrin) WH 310

臨床検査 QY 410

繊維素原 (Fibrinogen) WH 310

臨床検査 QY 410

繊維組織炎 (Fibrositis) は結合組織炎 WE 544 を見よ 線維素胞性乳腺症 (Fibrocystic Disease of Breast)

WP 840

線維素溶解 (Fibrinolysis) WH 310

線維素溶解阻止物質 (Antifibrinolytic Agents) QV 195

線維素溶解物質 (Fibrinolytic Agents) QV 190

線エネルギー付与 (Linear Energy Transfer) はエネルギー移動を見よ

腺炎 (Adenitis) はリンパ節炎を見よ

遷延性植物状態(Persistent Vegetative State)

WB 182

遷延妊娠 (Protracted Pregnancy) は遅延妊娠を見よ

穿開術 (Paracentesis) は穿刺を見よ

腺下垂体 (Adenohypophysis) は下垂体前葉を見よ

腺糖 (Adenocarcinoma) QZ 365

限局性のものは部位別に

全眼球炎 (Panophthalmitis) WW 140

前癌状態 (Precancerous Conditions) QZ 204

潜函病 (Caisson Disease) は減圧症を見よ

前限房 (Anterior Chamber) WW 210

前眼房内皮 (Endothelium, Anterior Chamber) は角膜内 皮を見よ

栓球 (Platelets, Blood) は血小板を見よ

栓球減少症 (Thrombopenia) は血小板減少症を見よ

栓球フェレーシス(Thrombocytapheresis)は血小板フェ レーシスを見よ

腺筋腫 (Adenomyosis) は子宮内膜症を見よ

前編細胞 (Progenitor Cells) は幹細胞を見よ

全血交換輸血 (Exchange Transfusion, Whole

Blood) WB 356

RH因子 WH 425

潜血反応試験 (Occult Blood) QY 160

洗口剤 (Mouth washes) WU 113

薬理学 QV 50

前酵素 (Proenzymes) は酵素前駆体を見よ

旋光分散 (Optical Rotatory Dispersion)

物理化学 QD 473

全国書誌 (Bibliography, National) Z 1201-4980

仙骨硬膜外麻酔 (Anesthesia, Sacral Epidural) は仙骨麻 酔を見よ

仙骨神経叢 (Sacral Plexus) は腰仙骨神経叢を見よ

前骨髄球 (Promyelocytes) は顆粒球を見よ

仙骨部 (Sacral Region) は仙尾骨部を見よ

仙骨麻酔 (Anesthesia, Caudal) WO 305

煎剤 (Decoctions) は溶液を見よ

洗剤 (Detergents) QV 233

潜在意識 (Subconscious) は無意識 (心理学) を見よ

潜在期(心理学)(Latency Period (Psychology)) WS 105.5.P3

潜在性原発腫瘍 (Neoplasms, Occult Primary) は原発不明腫瘍を見よ

潜在性脊髄癒合不全 (Occult Spinal Dysraphism) は潜在 性二分脊椎を見よ

潜在性脊椎披裂 (Occult Spina Bifida) は潜在性二分脊椎 を見よ

潜在性二分脊椎 (Spina Bifida Occulta) WE 730

潜在性分裂病 (Schizophrenia, Latent) は分裂病型人格障害を見よ

穿刺 (Punctures) WB 373-377

大槽 WB 377

胸骨 WH 380

脳室 WB 377

羊水穿刺 WA 209;針生検 WB 379等;脊椎穿刺 WB 377等をも見よ

前肢 (Forelimb) QL 950.7

穿刺液 (Puncture Fluids) は体液;検査室診断;滲出液と 漏出液を見よ

全耳炎 (Panotitis) は耳炎を見よ

穿刺術(Tapping)は穿刺を見よ

穿刺生検 (Puncture Biopsy) は針生検を見よ

前斜角筋症候群 (Scalenus Anticus Syndrome) は胸郭出

センシユ 口症候群を見よ 腺腫 (Adenoma) QZ 365 全集 (Collected works) 複数著者による (NLM分類表では形式番号5) 1人の著者による (NLM分類表では形式番号7) 前十字靭帯 (Anterior Cruciate Ligament) WE 870 前障 (Claustrum) は脳幹神経節を見よ 線条縁 (Striated Border) は微じゅう毛を見よ 洗浄剤 (Cleansing Agenls) は洗剤を見よ 線条体 (Corpus Striatum) WL 307 腺上皮性腫瘍 (Neoplasms, Glandular and Epithelial) QZ 365 洗浄薬 (剤) (Detergents) QV 233 染色質 (Chromatin) QU 58 細胞学 QH 599 染色体 (Chromosomes) QH 600は性染色体 QH 600.5 をも見よ 染色体異常 (Chromosome Aberrations) QH 462.A1 染色体欠乏 QH 462.D4; 逆值(遺伝学) QH 462. I5;転座 (遺伝学) QH 462.T7をも見よ 染色体異常疾患 (Chromosome Abnormalities) QS 677 トリソミー QH 461等をも見よ 染色体外遺伝 (Extrachromosomal Inheritance) 染色体欠失 (Chromosome Deletion) QH 462.D4 染色体脆弱部(Chromosome Fragile Sites) QH 461.A1 染色体地図 (Chromosome Mapping) QH 445.2 染色体転座 (Chromosomal Translocation) は転座 (遺伝 染色体不安定部 (Fragile Sites, Chromosome) は染色体 脆弱部を見よ 染色体プローブ (Chromosomal Probes) はDNAプローブ 染色体分染 (Chromosome Banding) QH 600 染色体マーカー (Chromosome Markers) は遺伝子マーカ ーを見よ 染色体21 (Chromosome 21) はヒト染色体21番を見よ 性染色体 QH 600.5をも見よ 染色と染色法 (Stains and Staining) 細菌学 QW 25 顕微鏡検査法 (一般) QH 237 法医学的検査 W 750 全身クリアランス量 (Total Body Clearance Rate) は代 謝クリアランス量を見よ 全身計数 (Whole-Body Counting) WN 660 全身計測法 (Whole Body Counting) WN 650 全身系毒物 (Systemic Poisons) は毒物を見よ 全身照射 (Whole-Body Irradiation) 有害作用 WN 620

治療的利用 WN 450

Systemic) WR 152

放射線障害を見よ

その他の考察は, 主題別に

全身性エリテマトーデス (Lupus Erythematosus,

全身体積変動記録法 (Plethysmography, Whole

全身性強皮症 (Scleroderma, Systemic) WR 260

全身性紅斑性狼瘡(Lupus Erythematosus, Systemic)

全身性放射線疾患 (Generalized Radiation Sickness) は

全身不全麻痺 (General Paralysis) は不全麻酔を見よ 全身麻酔 (Anesthesia, General) WO 275 潜水 (Diving) QT 260.5.D6 事故 QT 26O.3.D6 ~と関連した無酸素症 WD 650 産業性事故 WA 485 潜水艦と深海 VM 975-989 潜水医学 (Submarine Medicine) WD 650 潜水者麻痺疾患 (Divers' Paralysis) は減圧症を見よ 潜水中毒 (Depth Intoxication) は不活性ガス麻酔を見よ 潜水病 (Caisson Disease) は減圧症を見よ 占星術 (Astrology) BF 1651-1729 ~と産児制限 BF 1729.B4 ~と医学 BF 1718 ~と性 BF 1729.S4 前赤芽球 (Pronormoblasts) は赤芽球を見よ 腺線維腫 (Adenofibroma) QZ 310 限局性のものは部位別に 前前頭皮質 (Prefrontal Cortex) WL 307 戦争 (War) U; V 英語索引を見よ 戦争神経症 (War Neuroses) は戦闘障害を見よ 栓塞 (Embolism) QZ 170 動脈 WG 540 脳は脳塞栓症と脳血栓症 WL 355 を見よ 冠状動脈 WG 300 肺血栓症 WG 420 静脈 WG 610 喘息 (Asthma) 気管支 WF 553 心臓は発作性呼吸困難 WG 370を見よ 喘息持続状態 (Status Asthmaticus) WF 553 喘息性ショック (Asthmatic Shock) は喘息持続状態を見 浅側頭動脈中大脳動脈バイパス (STA-MCA Bypass) は 脳血管再生を見よ 喘息発作 (Asthmatic Crisis) は喘息持続状態を見よ 仙台ウイルス (Sendai Virus) はパラインフルエンザウイ ルス1型を見よ 全体コミュニケーション法 (Communication Methods, Total) HV 2497 全体的加温 (Global Warming) は温湿効果を見よ 全体論的保健(Holistic Health) W 61 医学倫理 W 50 医学哲学 W 61 洗濯 (Laundering) 衛生 QT 240-245 病院洗濯サービス WX 165をも見よ 選択 (遺伝学) (Selection (Genetics)) QH 455 自然選択 QH 375をも見よ 選択行動 (Choice Behavior) BF 608-618 特殊トピックスは、主題別に 選択的近位胃迷走神経切断術 (Vagotomy, Selective Proximal) は胃上部迷走神経切離術を見よ 先端巨大症 (Acromegaly) WK 550 先端紅痛症 (Erythromelalgia) WG 578 先端疼痛症 (Acromelalgia) は肢端紅痛症を見よ 先端皮膚炎 (Acrodermatitis) WR 218 線虫 (Threadworms) は線虫類を見よ

Body) WF 141

蠕虫 (Helminths) QX 200-442 駆虫薬 QV 253をも見よ

線虫感染症(Nematode Infections) WC 850-890 獣医学 SF 810.N4

蠕虫抗原 (Antigens, Helminth) QW 573

蠕虫症 (Helminthiasis) WC 800-890

獣医学の SF 810. H44

線虫類 (Nematoda) QX 203-301

全腸炎 (Enterocolitis) WI 420

仙腸関節 (Sacroiliac Joint) WE 750

仙痛 (Colic) WI 147

穿通創 (Wounds, Penetrating) WO 700-820

前庭 (Vestibule) WV 255

前庭眼反射 (Reflex, Vestibulo-Ocular) WV 255

前庭器 (Vestibular Apparatus) は前庭を見よ

前庭機能検査 (Vestibular Function Tests) WV 255

前庭疾患 (Vestibular Diseases) WV 255

前庭神経 (Vestibular Nerve) WL 330

聴覚の生理学 WV 272

前庭神経核 (Vestibular Nuclei) WV 255

前庭水管 (Vestibular Aqueduct) WV 255

宣伝 (Propaganda) HM 263

先天異常 (Birth Defects) は奇形を見よ

先天股脱 (Hip Dislocation, Congenital) WE 860

先天性足の形態異常 (Foot Deformities, Congenital) WE 883

先天性アミノ酸代謝異常 (Amino Acid Metabolism, Inborn Errors) WD 205.5.A5

先天性異常 (Congenital Anomalies) は奇形を見よ

先天性外胚葉性欠損症(Ectodermal Defect,

Congenital) は外胚葉異形成症を見よ

先天性関節筋異形成症 (Arthromyodysplasia,

Congenital) は関節拘縮を見よ

先天性奇形 (Malformations, Congenital) は奇形;動静 脈奇形;その他の特殊奇形の名称を見よ

先天性金属代謝異常(Metal Metabolism, Inborn Errors) WD 205.5.M3

先天性筋無緊張症(Amyotonia Congenita) WE 550

先天性形成不良性貧血(Anemia, Hypoplastic,

Congenital) はFanconi貧血を見よ

先天性欠損 (Congenital Defects) は奇形を見よ

先天性股関節形成異常症 (Hip Dysplasia, Congenital) は 先天性股関節脱臼を見よ

先天性股関節脱臼 (Hip Dislocation, Congenital) WE 860

先天性脂質代謝異常 (Lipid Metabolism, Inborn Errors) WD 205.5.L5

黄色腫症 WD 205.5.X2をも見よ

先天性失読症 (Dyslexia, Congenital) は失読症を見よ

先天性手掌・足底角化症(Keratosis Palmaris Et Plantaris) WR 500

先天性心臟奇形 (Heart Defects, Congenital) WG 220 児童 WS 290

先天性腎尿細管輸送異常 (Renal Tubular Transport, Inborn Errors) WJ 301

先天性石灰化性軟骨発育不全(Chondrodystrophia

Calcificans Congenita) は点状軟骨形成異常症を見よ 先天性代謝異常(Metabolism, Inborn Errors) WD 205

特定の障害の名称をも見よ

先天性炭水化物代謝異常(Carbohydrate Metabolism, Inborn, Errors) WD 205.5.C2

先天性手の形態異常 (Hand Deformities, Congenital) WE 830

先天性糟質代謝異常 (Carbohydrate Metabolism, Inborn Errors) WD 205.5.C2

先天性トキソプラズマ症(Toxoplasmosis,

Congenital) WC 725

先天性梅毒 (Syphilis, Congenital) WC 161

先天性副腎過形成(Adrenal Hyperplasia,

Congenital) WK 700

先天性プリンピリミジン代謝異常 (Purine-Pyrimidine Metabolism, Inborn Errors) WD 205.5.P8 痛風 WE 350をも見よ

先天性溶血性貧血 (Anemia, Hemolytic, Congenital) WH 170

蠕動 (Peristalsis) WI 102

腸の WI 402

尖頭合指症 (Acrocephalosyndactylia) WE 250

前頭骨 (Frontal Bone) WE 705

前頭骨内板過骨症(Morgagni-Stewart-Morel

Syndrome) は内前頭骨過骨症を見よ

尖頭症(Acrocephaly)は頭蓋骨癒合症を見よ

戦闘障害 (Combat Disorders) WM 184

戦闘精神医学 (Combat Psychiatry) は軍隊精神医学を見

前頭洞 (Frontal Sinus) WV 350

前糖尿病状態 (Prediabetic State) WK 810

前投薬 (Premedication)

麻酔におけるは麻酔前投薬 WO 234を見よ

外科における WO 179

特殊分野に使用される場合は, 主題別に

前頭葉 (Frontal Lobe) WL 307

セントルイス脳炎 (Encephalitis, St. Louis) WC 542

セントルイス脳炎ウイルス (Encephalitis Virus, St.

Louis) QW 168.5.A7

節足動物媒介ウイルス QW 168.5.A7として

セントロフェノキシン (Centrophenoxine) はメクロフェノ キサートを見よ

腺熱 (Glandular Fever) は伝染性単核症を見よ

洗脳 (Brainwashing) は説得的コミュニケーションを見よ 前脳 (Prosencephalon) は脳の下の発生学 WL 300を見 よ

前納式歯科医療保険(Prepaid Dental Care)は歯科保険を 見よ

船舶 (Ships)

海軍科学 V

看護サービス WY 143

公衆衛生的考察 WA 810

検疫 WA 234

全般的児童発育障害 (Child Developmeat Disorders,

Pervasive) WS 350

仙尾骨部 (Sacrococcygeal Region) WE 750

腺病 (Scrofula) はリンパ節結核を見よ

旋風 (Tornadoes) は自然災害を見よ

潜伏期 (Incubation Period) は時間因子;保菌者状態を見よ

潜伏てんかん (Epilepsy, Cryptogenic) はてんかんを見よ 潜伏梅毒 (Syphilis, Latent) WC 160-164

潜伏分裂病 (Latent Schizophrenia) は分裂病型人格障害

実地試験 (NLM分類表では形式番号18.2) を見よ 腺ヘスト (Bubonic Plague) はペストを見よ 専門職倫理 (Ethics, Professional) BJ 1725 前房内皮 (Anterior Chamber Epithelium) は角膜内皮を 特殊グループのそれは、グループ名別に 専門診療パターン (Practice Patterns, Professional) は 喘鳴 (Wheezing) は呼吸音を見よ 医師診療パターンを見よ 線毛 (Cilia) QS 352.5.E7 専門能力 (Competence, Professional) は専門職実行能力 動物の QP 310.C5 を見よ 特定の器官におけるそれは、その器官に 専門病院 (Hospitals, Special) (NLM分類表では形式番号27-28) せん妄 (Delirium) 神経症状 WL 340 癌 QZ 23-24 ホスピス WX 28.6-28.62 精神病性 WM 204 隔離 WC 27-28 特定疾患との関連は、その疾患に 線毛運動異常 (Ciliary Dyskinesia) は線毛運動障害を見よ 隔離病院 WC 27-28 線毛運動障害 (Ciliary Motility Disorders) WF 140 産院 WQ 27-28 特定器官の線毛は、その器官に 検疫 WC 27-28 結核 WF 27-28 WC 855 旋毛虫症 (Trichinosis) 獣医学 SF 810.T7 専門分野 (Specialism) W 90 旋毛虫上科 (Trichinelloidea) はトリクルス上科を見よ 専門領域個別指導制度 (Preceptorship) 線毛虫類 (Ciliophora) QX 151 歯科学 WU 20 医学 W 20 專門医認定委員会 (Specialty Boards) 看護 WY 18.5 (NLM分類表では形式番号 21) 専門化 (Specialization) は専門分野;歯科専門分野;医科 薬学 QV 20 獣医学 SF 756.3-756.37 専門分野;看護専門分野を見よ その他の分野は, 主題別に 専門家委員会 (Professional Staff Committees) 前有孔質 (Anterior Perforated Substance) は嗅覚経路を 学校における (NLM分類表では形式番号19-20) 病院における WX 159 線溶 (Fibrinolysis) WH 310 専門家証言 (Expert Testimony) 腺様囊胞癌 (Carcinoma, Adenoid Cystic) QZ 365 化学 W 750 限局性のものは部位別に 歯科学 W 705 線溶物質 (Fibrinolytic Agents) QV 190 前葉ホルモン (Anterior Lobe Hormones) は下垂体前葉 医学 W 725 精神医学 W 740 ホルモンを見よ 特殊トピックスは、主題別に 線溶療法 (Fibrinolytic Therapy) は血栓溶解療法を見よ 専門家団体 (Professional Corporations) W 87 戦慄 (Shivering) WB 152 前立腺 (Prostate) WJ 750 専門業務 (Professional Practice) 前立腺炎 (Prostatitis) WJ 752 職業としての医学 W 21 専門業務のタイプ W 87 前立腺過形成 (Prostatic Hyperplasia) は前立腺肥大を見 医学及び関連分野における専門名をも見よ, 例えば看護 ょ は WY 16; その他のNLM分類表では形式番号21 前立腺疾患 (Prostatic Diseases) WJ 752 専門職 (Professions) は専門職の名称を見よ、例えば看護 前立腺腫瘍 (Prostatic Neoplasms) WJ 752 前立腺切除 (Prostatectomy) WJ 768 専門職-患者間人間関係(Professional-Patient Relations) 前立腺腺腫 (Adenoma, Prostatic) は前立腺肥大を見よ 医療周辺従事者 W 21.5 前立腺肥大 (Prostatic Hypertrophy) WJ 752 病院人事 WX 159 染料 (Dyes) 特定の専門は、その専門に 抗感染薬として QV 235 試薬, 指示薬等として QV 240 専門職と患者との特定の関係をも見よ、例えば医師一患 者間人間関係 W 62等 特定工程に使用される場合は、その工程に 染色と染色法 QW 25等をも見よ 専門職間人間関係(Interprofessional Relations) 歯科医 WU 61 線量 (Radiation Dosage) 病院における WX 160 測定,許容,安全対策 WN 655 看護婦 WY 87 治療用放射線量 WN 250等をも見よ 医師 W 62 線量効果相互関係(Dose-Response Relationship, 外科医 WO 62 Radiation) その他主として係わりのある専門別に 英語索引を見よ 前臨床医薬品評価(Drug Evaluation, Preclinical)は薬物 専門職実行能力(Professional Competence) W 21 歯科医 WU 21 スクリーニングテストを見よ 看護婦 WY 16 前臨床薬物評価試験 (Evaluation Studies, Drug, Pre-薬剤師 QV 21 Clinical) は薬物スクリーニングテストを見よ 腺リンパ腫 (Adenolymphoma) WI 230 教育測定として ~に関する著作(NLM分類表では形式番号18) 前腕 (Forearm) WE 820

前腕損傷 (Forearm Injuries) WE 820 粗悪食品 (Adulteration of food) は食品汚染を見よ 粗悪薬物 (Adulteration of Drugs) は薬物汚染;薬事法制 素因 (Diathesis) は疾病感受性を見よ 象 (Elephants) QL 737.198 疾病 SF 997.5.E4 躁うつ病 (Manic-Depressive Psychosis) は双極感情障害 造影剤 (Contrast Media) 放射線学における 資材, 用品 WN 150 使用技術 WN 160 特殊目的に使用される場合は、主題別に 創緣切除 (Debridement) WO 700-820 限局性のものは部位別に 騒音 (Noise) WA 776 除去 WA 776 産業における WA 470 有害作用 WV 270 航空における WD 735 予防と制圧 一般公衆衛生 WA 776 産業における WA 470 騒音性難聴 (Hearing Loss, Noise-Induced) WV 270 産業の WA 470 獣医学の SF 891 騒音誘発性難聴 (Noise-Induced Hearing Loss) は騒音性 難聴を見よ 走化性 (Chemotaxis) 細胞 (一般) QH 647 食作用における QW 690 特殊トピックスは、主題別に 走化性因子 (Chemotactic Factors) 免疫反応における QW 700 食作用における QW 690 総肝管 (Hepatic Duct, Common) WI 750 増感原 (Sensibilisinogens) はアナフィラキシーを見よ 増感物質 (Sensitizer) は抗体を見よ 挿管法 (Intubation) WB 365 食事 WB 410 挿管麻酔法 (Endotracheal Anesthesia) は気管内麻酔を見 t 想起 (Recall) BF 370-385 乳児期と幼児期 WS 105.5.M2 臟器移植 (Organ Transplantation) WO 660-690 臓器温度 (Organ Temperature) は体温を見よ 臓器銀行 (Organ Banks) は組織銀行を見よ 早期興奮症候群(Wolff-Parkinson-White Syndrome) WG 330 臓器再生 (Organ regeneration) は再生を見よ 総義歯 (Denture, Complete) WU 530 臓器提供者 (Organ Donors) は組織提供者を見よ 臟器特異性 (Organ Specificity) QW 700 特殊トピックスは、主題別に 早期拍動 (Extrasystole) WG 330 早期分娩 (Labor, Premature) WQ 330

未熟児 WS 410 をも見よ

臓器保存 (Organ Preservation) WO 665

特定臓器に対するものは、その臓器

葬儀屋業 (Undertaking) は死体埋葬業を見よ 双極感情障害 (Bipolar Disorder) WM 207 双極性うつ病 (Depression, Bipolar) は双極感情障害を見 双極性情動精神病(Affective Psychosis, Bipolar)は双極 感情障害を見よ 双極ニューロン (Intercalated Neurons) は介在ニューロ 臟器療法 (Organotherapy) WB 391 藻菌類 (Phycomycetes) QW 180.5.P4 装具 (Braces) WE 172 カタログ W 26 装具の危険性 (Hazards, Equipment) は設備安全性を見 装具用装置 (Orthotic Devices) WE 26 象牙質 (Dentin) WU 220 象牙質芽細胞 (Odontoblasts) WU 230 象牙質知覚過敏症 (Dentin Sensitivity) WU 220 相剋(心理学)(Conflict (Psychology))は葛藤(心理学) を見よ 造血 (Hematopoiesis) WH 140 造血幹細胞 (Hematopoietic Stem Cells) WH 380 造血系 (Hematopoietic System) WH 140 小児 WS 300 ~に作用する薬 QV 180 造血細胞成長因子(Hematopoietic Cell Growth Factors) WH 140 造血先祖細胞 (Progenitor Cells, Hematopoietic) は造血 幹細胞を見よ 造血物質 (Hematopoietic Agents) は造血薬を見よ 造血薬 (Hematinics) QV 181 造血CFU (Colony-Forming Units, Hematopoietic) は造 血幹細胞を見よ 象牙粒 (Denticle) は歯髄石灰化を見よ 総合医療計画 (Comprehensive Health Planning) は地域 保健計画を見よ 総合医療計画機関(Comprehensive Health Planning Agencies) は保健医療システム計画開発機関を見よ 総合健康システム(Automated Multiphasic Health Testing) は人間ドックを見よ 総合歯科医療 (Comprehensive Dental Care) WU 29 総合大学 (Universities) LB 2301-2430 総合病院 (Hospitals, General) WX 27-28 管理と組織 WX 150-190 建築計画と建設 WX 140 総合目録 (Catalogs, Union) 図書又は一般 Z 695.83 遂次刊行物 Z 6945 特定主題のものは、その主題に対する書誌番号に 走查型電子顕微鏡検查法 (Microscopy, Electron, Scanning) QH 212.S3 特定の目的に使用される場合は主題別に、例えば歯髄検 査の場合は WU 230 早産 (Labor, Premature) WQ330 未熟児 WS 410をも見よ 早産児 (Infant, Premature) WS 410 早産児疾患 (Infant, Premature, Diseases) WS 4110 葬式 (Funeral Rites) 民族学 GN 486 作法と風習 GT 3150-3390.5

心理学 BF 789.F8 爪周囲炎 (Paronychia) WR 475 早熟 (Precocity) は児童発達を見よ 創傷感染 (Wound Infection) WC 255 手術創感染 WO 185をも見よ 創傷者輸送 (Wounded, Transportation) は患者輸送を見 躁状態 (Manic State) は躁病を見よ 創傷治癒 (Wound Healing) WO 185 病理学 QZ 150 手術創 WO 185 創傷と損傷 (Wounds and Injuries) WO 700-820 疾病の原因として QZ 55 閉鎖 WO 188 全身反応 QZ 160 局所反応 QZ 150 死についての法医学的考察 W 843 小創傷 WA 292 小外科 WO 192 獣医学 SF 914.3-914.4 手術創し開 WO 185;手術創感染 WO 185;創傷感 染 WC 255; さまざまなタイプの損傷の名称は原因又 は部位別に、例えば爆風損傷は WO 820;顔面損傷 WE 706をも見よ 創傷絆創膏 (Strapping, Wounds) は包帯を見よ 増殖因子 (Growth Factors) は成長物質を見よ 増殖期 (Proliferative Phase) は月経周期を見よ 増殖刺激活性 (Multiplication-Stimulating Activity) は IGF2を見よ 蔵書票 (Bookplates) Z 993-996 医学 WZ 340 双翅類 (Dipteia) QX 505 叢生 (Tooth Crowding) は不正咬合を見よ 双生児 (Twins) WQ 235 発生学 QS 642 心理学 WS 150.5.F2 双生児の疾患 (Diseases in Twins) QZ 50 特定疾病は, その疾病に 総説文献 (Review Literature) 特殊トピックスは、主題別に 想像 (Imagination) 青年期 WS 462 乳児期と幼児期 WS 105.5.C7 創造的過程 BF 408-426 心像 (一般) BF 367 空想 BF 408-411等をも見よ 創造性 (Creativeness) BF 408-426 青年期 WS 462 乳児期と幼児期 WS 105.5.C7 精神分析における WM 460.5.C7 双胎形成 (Twinning) は発生学を見よ 相対的リスク (Relative Risk) はリスクを見よ 相対評価料金表 (Relative Value Scales) 英語索引を見よ 相談(Consultation)は照会と相談を見よ 総胆管 (Common Bile Duct) WI 750 総胆管結石症 (Common Bile Duct Calculi) WI 755 総胆管疾患 (Common Bile Duct Diseases) WI 750 総胆管腫瘍 (Common Bile Duct Neoplasms) WI 765 総胆管胆石 (Gallstones, Common Bile Duct) は総胆管

総胆管胆石症 (Cholelithiasis, Common Bile Duct) は総 胆管結石症を見よ 装置 (Apparatus) は医用機器と資材用品を見よ 装置機能不全 (Malfunction, Equipment) は装置不完全を 装置と機器 (Apparatus and Instruments) は医用機器と 資材用品を見よ 装置の安全性 (Device Safety) は設備安全性を見よ 装置の誤用 (Misuse, Equipment) は装置不完全を見よ 装置不完全(Equipment Failure)特定の装置はその装置に 挿入配列 (Insertion Sequence) はDNA挿入要素を見よ 挿入配列DNA (Insertion Elements, DNA) はDNA挿入 要素を見よ 挿入配列因子 (Insertion Sequence Elements) はDNA挿 入要素を見よ 総排出腔 (Cloaca) WJ 101 搔爬術 (Curettage) WO 500 局限性のものは部位別に 拡張掻爬 WP 470等をも見よ 早発興奮症候群 (Pre-Excitation Syndromes) WG 330 早発性痴呆 (Dementia Praecox) は精神分裂病を見よ 象皮病 (Elephantiasis) WH 700 装備不全 (Device Failure) は装置不完全を見よ 躁病 (Manic Disorder) WM 207 相貌学 (Physiognomy) BF 840-865 顔の表情 WB 275 等をも見よ 総房室管残存症(Persistent Common Atrioventricular Canal) は心内膜床欠損を見よ 僧帽弁逸脱(Mitral Valve Prolapse) WG 262 僧帽弁逆流 (Mitral Regurgitation) は僧帽弁閉鎖不全症 僧帽弁狭窄症 (Mitral Valve Stenosis) WG 262 僧帽弁クリック雑音症候群 (Mitral Click-Murmur Syndrome) は僧帽弁逸脱を見よ 僧帽弁閉鎖不全症 (Mitral Valve Insufficiency) WG 262 創面清掃術 (Debridement) WO 700-820 限局性のものは部位別に 瘙痒症 (Pruritus) WR 282 ゾウリムシ属 (Paramecium) QX 151 層流区域 (Laminar Air-Flow Areas) は人工環境を見よ 藻類 (Algae) QK 564-580.5 ソウルウイルス (Seoul Virus) はハンタウイルスを見よ 造瘻術 (Ostomy) 総記 WI 900 特定タイプの造瘻術をも見よ、例えば腸造瘻術、胃造瘻 術等 遡及研究(Retrospective Studies) 疫学 WA 105 その他の特殊トピックスは、主題別に 足関節 (Ankle Joint) WE 880 足菌腫症 (Meduromycosis) WR 340 俗語 (Slang) は言語;哲学;語彙を見よ 測光 (Photometry) 分析化学 (一般) QD 79.P46 光学 QC 391 定量分析 QD 117.P5 特定障害の診断に使用される場合は、その障害または系

結石症を見よ

足根間関節 (Tarsal Joint) WE 880 足根骨間関節(Intertarsal Joint)は足根間関節を見よ 側索硬化 (Lateral Sclerosis) は筋萎縮性側索硬化症を見 ょ 足指 (Toes) WE 835 奇形 WE 835 即時型過敏症 (Hypersensitivity, Immediate) WD 300 -305 総記 WD 300 免疫学的因子 QW 900 即時局部義楠 (Denture, Partial Immediate) WU 515 足指爪 (Toenails) は爪を見よ 即時総義術(Denture, Complete, Immediate) WU 530 側心体 (Corpus Cardiacum) は神経分泌系を見よ 侧性 (Laterality) WL 335 形質人類学 GN 233 塞栓 (Embolus) は塞栓症を見よ 寒栓症 (Embolism) QZ 170 動脈の WG 540 脳のは脳塞栓症および血栓症 WL 355を見よ 冠状動脈 WG 300 肺のは肺塞栓症 WG 420 を見よ 静脈の WG 610 塞栓性腫瘍細胞 (Embolic Tumor Cells) は流血中癌細胞 を見よ 足底 (Sole, Foot) は足を見よ 足底紋 (Plantar Prints) は掌紋学を見よ 側頭下顎関節 (Temporomandibular Joint) WU 101-側頭下顎関節疼痛機能不全症候群 (Myofascial Pain Dysfunction Syndrome, Temporomandibular Joint) は顎関節症候群を見よ 側頭骨 (Temporal Bone) WE 705 耳鼻咽喉科医の対象としての WV 201 側頭動脈(Temporal Arteries) WG 595.T3 側頭動脈炎 (Temporal Arteritis) WG 595.T3 側頭葉 (Temporal Lobe) WL 307 側頭葉てんかん (Epilepsy, Temporal Lobe) WL 385 速度計測 (Velocimetry) はレオロジーを見よ 続発性心筋疾患 (Myocardial Diseases, Secondary) は心 筋疾患を見よ 続発全般てんかん (Epilepsy, Generalized Secondary) は 部分てんかんを見よ 側微法 (Micrometry) は度量衡を見よ 足病学 (Podiatry) WE 890 側副血液循環 (Blood Circulation, Collatenal) は側副循 環を見よ 側副循環 (Collateral Circulation) WG 103 足部疾患(Foot Diseases) WE 880 獣医学 (一般) SF 906 足部白癬(Tinea Pedis) WR 310 足部皮膚疾患 (Foot Dermatoses) WR 140 足部白癬 WR 310をも見よ 束プロック (Fascicular Block) は脚プロックを見よ 粟粒結核 (Tuberculosis, Miliary) WF 380 ソークワクチン (Salk Vaccine) はポリオワクチンを見よ 鼠径部肉芽腫(Granuloma Inguinale) WC 180

鼠径ヘルニア (Hernia, Inguinal) WI 960

鼠径リンパ肉芽腫 (Lymphogranuloma Inguinale) は性病

性リンパ肉芽腫を見よ 鼠径リンパ肉芽腫症 (Lymphogranulomatosis Inguinalis) は性病性リンパ肉芽腫を見よ 鼠咬症 (Rat-Bite Fever) WC 390 ソジウムクロモグリケート (Sodium Cromoglycate) はク ロモリンナトリウムを見よ 組織 (Organizations) HM 131 特定タイプの組織の名称、例えば任意保健機関 WA 1等;専門分野の名称をも見よ 組織 (Tissue) 加岭 WT 104 組成 QU 100 特定タイプ QS 532-532.5 感染感受性 QW 700 移植 WO 660-690 組織学 QS 504-539等をも見よ 組織意思決定 (Decision Making, Organizational) 管理 HD 30.23 心理学 BF 448 特殊トピックスは、主題別に 組織移植 (Tissue Transplantation) WO 660-690 組織因子 (Tissue Factor) はトロンボプラスチンを見よ 組織エキス (Tissue Extracts) 薬理学 QV 370 治療的利用 (一般) WB 391 特定障害の治療に使用される場合は、その障害又は系に 組織改革 (Organizational Innovation) 病院管理 WX 150-190 看護サービス WY 105 公衆衛生行政 WA 525-590 特定タイプの組織は、組織別に 組織化学 (Histochemistry) は組織細胞化学を見よ 組織学 (Histology) QS 504-539 歯科の WU 101 人名・住所録 QS 22 実験的 QS 530 病理学の QZ 4 獣医学 SF 757.3 解剖学の下の特殊トピックスをも見よ 組織学者ディレクトリー (Histologists, Directories) は組 織学の下の人名・住所録 QS 22を見よ 組織学的技術 (Histological Techniques) QS 525 組織型プラスミノーゲン活性化物質(Plasminogen Activator, Tissue-Type) はアルテプラーゼを見よ 組織型別 (Tissue Typing) は組織適合性テストを見よ 組織球 (Histiocytes) WH 650 食作用における QW 690 組織球性リンパ腫 (Lymphoma, Histiocytic) は大細胞リ ンパ腫を見よ 組織球増殖症X (Histiocytosis X) WH 650 組織銀行 (Tissue Banks) QS 523-524 臟器銀行 WO 23-24 歯牙銀行 WU 24.5 アイバンク WW 23-24をも見よ 組織好塩基球 (Basophils, Tissue) は肥満細胞を見よ 組織交差適合試験(Crossmatching, Tissue)は組織適合性 テストを見よ 組織黒変症 (Ochronosis) WR 267 組織細胞化学 (Histocytochemistry) 細胞学 QH 613

医療~ WA 322 組織学 QS 531 組織接着剤 (Tissue Adhesives) WO 166 定期刊行物 W 1 組織抽出物 (Tissue Extracts) 粗飼料 (Roughage) は食物繊維を見よ 蘇生措置決定 (Resuscitation Decisions) は蘇生手順を見 薬理学 QV 370 治療的利用 (一般) WB 391 特定障害の治療に使用される場合は、その障害又は系に 蘇生中止要請(Do-Not-Resuscitate Orders)は蘇生手順 組織提供者 (Tissue Donors) QS 523-524 組織適合性 (Histocompatibility) WO 680 蘇生手順 (Resuscitation Orders) 総記 W 84.7 血液銀行業務 WH 460 病院における WX 162 組織適合性移植免疫学複合体(Histocompatibility 倫理的考察 W 50 Complex) はMHCを見よ 組織適合性抗原 (Histocompatibility Antigens) 死ぬ権利をも見よ 蘇生法 (Resuscitation) QW 573.5.H6 麻酔中の事故 WO 250 移植免疫学 WO 680 組織適合性抗原クラス 2 (Histocompatibility Antigens 救急処置 WA 292 乳児期と幼児期 WS 100 Class II) QW 573.5.H6 移植免疫学 WO 680 新生児の WQ 450 組織適合体テスト (Histocompatibility Testing) 蘇生薬 (Analeptics) QV 101-107 ソタロール (Sotalol) QV 132 組織的財政援助 (Financing, Organized) 速記 (Shorthand) Z 53-102 医学の W 80 資本調達 HG 177 病院 WX 157 辞典 W13 医学研究 (分類表の形式番号20) 卒業試験 (Graduate Records Examination) は教育測定 任意保健機関 (NLM分類表の形式番号1) 健康保険 W 100-275等とその他のタイプの保険の名称を 卒後教育 (Postgraduate Education) は大学教育;特定タ イプの大学院教育の名称、例えば薬学大学院教育を見よ 卒中(Stroke)は脳血管障害;熱ばて;電光;日射病を見よ 組織と管理 (Organization and Administration) 卒中発作 (Apoplexy) は脳血管障害を見よ 英語索引を見よ 組織と定款 (Constitution and Bylaws) 鼠毒 (Sodoku) は鼠咬症を見よ 特殊トピックスは主題別に、例えば病院管理 WX 150 そばかす (Freckles) はほくろを見よ 組織トロンボプラスチン (Tissue Thromboplastin) はト ロンボプラスチンを見よ 組織内照射療法 (Radiotherapy, Interstitial) は近距離照 組織の意思決定 (Organizational Decision Making) は組 アを見よ 織意思決定を見よ 組織の移植 (Grafting of Tissue) は移植を見よ 見よ 組織培養 (Tissue Culture) 総記 QS 530 コンタクトレンズを見よ 植物 QK 725 技術 QS 525 組織病理学 (Histopathology) は組織学の下の病理学 を見よ 組織変化 (Organizational Change) は組織改革を見よ 組織保存 (Tissue Preservation) 欠乏症 WK 550 組織学 QS 525 移植 WO 665 組織療法 (Tissue Therapy) WB 391 ホルモン受容体を見よ そしゃく (Mastication) WU 102 そしゃく圧 (Masticatory Force) は咬合力を見よ そしゃく筋 (Masticatory Muscles) ソマン (Soman) 解剖学 WU 101 生化学 QU 131 生理学 WU 102 毒物学 QV 627 ソーシャルワーカー (Social Workers) は社会事業を見よ ソーシャルワーク (Social Work) 予防的保健医療対象として WA 108 小児 WA 310-320 総記 HV 6-696 病院 W 322 母性 WA 310

尊厳死 (Death with Dignity) は死ぬ権利を見よ 措傷 (Injuries) は創傷と損傷を見よ

損傷に対する責任 (Responsibility for Injuries) は法医学を見よ

村落ヘルスワーカ (Village Health Worker) は地域医療 補助者を見よ

## 9

第1因子 (Factor I) はフィブリノーゲンを見よ

第2因子 (Factor II) はブロトロンビンを見よ

第2類椎 (Epistropheus) は軸椎を見よ

第3因子 (Factor III) はトロンボプラスチンを見よ

第4因子 (Factor IV) はカルシウムを見よ

第6病 (Sixth Disease) は突発性発疹を見よ

第7因子 (Factor VII) WH 310

臨床検査 QY 410

第8因子関連抗原(Factor VIII-Related Antigen)は von Willebrand病を見よ

第13A因子 (Factor XIIIa) は蛋白質グルタミンガンマー グルタミルトランスフェラーゼを見よ

第13因子トランスアミダーゼ (Factor XIII

Transamidase) は蛋白質-グルタミンガンマーグルタミルトランスを見よ

胎位 (Presentation, Fetal) は分娩胎位を見よ

体育とトレーニング (Physical Education and

Training) QT 255

体位性低血圧 (Hypotension, Postural) は起立性低血圧を 見よ

第一鉄化合物 (Ferrous Compounds) QV 183

体遺伝子療法 (Somatic Gene Therapy) は遺伝子治療を 見よ

退院 (Patient Discharge) WX 158

退院計画 (Discharge Planning) は患者退院を見よ

太陰周期 (Lunar Cycle) は月を見よ

体液 (Body Fluids) QU 105

体液区画 (Body Fluid Compartments) QU 105

体液平衡 (Fluid Balance) は水-電解質平衡を見よ

体液免疫 (Immunity, Humoral) は抗体形成を見よ

ダイエット (Diet) QT 235

口腔保健と WU 113.7

糖尿病のは糖尿病食 WK 818-819を見よ

糖尿病におけるは食事療法 WB 400-449を見よ

乳児期と幼児期 WS 115-130

低ナトリウムは減塩食 WB 424を見よ

生食品 WB 432

栄養 QU 145; 菜食主義 WB 430; 特別食に使用される特定食品名; 食餌が指示される特定疾患をも見よ

ダイエット食 (Diet Fads) WB 449

大黄 (Rhubarb)

薬用植物として QV 766

下剤として QV 75

大黄属 (Rheum) は大黄を見よ

ダイオキシン (Dioxins)

有機化学 QD 405

体温 (Body Temperature) WB 270

英語索引を見よ

体温調節 (Body Temperature Regulation) QT 165 因子としての皮膚 WR 102

胎芽 (Embryo) QS 604

動物

家畜 SF 767.5

野生 QL 971

特定動物はその動物に

体外血液透析 (Dialysis, Extracorporeal) は血液透析を見よ

体外受精 (Fertilization in Vitro) WQ 205

体外循環 (Extracorproreal Ciculation) WG 168

体外衝擊砕石術(Extracorporeal Shockwave

Lithotripsy) は砕石術を見よ

体外透析 (Extracorporeal Dialysis) は血液透析を見よ

体外発生 (Ectogenesis) WQ 205

体格 (Body Build) は体型を見よ

大学院医学教育 (Medical Education, Graduate) は医科 大学院教育を見よ

大学院看護学教育 (Nursing Education, Graduate) は看 護学大学院教育を見よ

大学院教育 (Education, Graduate) LB 2371-2372

大学院教育 (Graduate Education) は医科大学院教育;その他の大学院の学科名を見よ

大学院教育歯科 (Dental Education, Graduate) は歯科大 学院教育を見よ

大学生の健康 (College Students, Health) は学生保健業務を見よ

大学入試 (College Admission Test) LB 2353-2353.8 英語索引を見よ

大学保健医療サービス (University Health Services) は 学生保健業務を見よ

体幹 (Trunk) は筋骨格系を見よ

タイ肝吸虫 (Opisthorchis viverrini) はOpisthorchis属を 見よ

大気圧 (Atmospheric Pressure)

高所 WD 710

産業における WA 450

気象学 QC 885-896

水中 WD 650

大気汚染 (Air Pollution) WA 754

産業における WA 450

法制 WA 32-33

大気汚染物質 (Air Pollutants) WA 754

特定汚染物質の名称をも見よ

大気圏外環境 (Extraterrestrial Environment) WD758

大臼歯 (Molar) WU 101

待期療法 (Palliative Treatment) WB 310

大気療法 (Aerotherapy) は空気の下の治療 WB 460を見 よ

退屈 (Boredom)

青年期 WS 462

乳児期と幼児期 WS 105.5.E5

心理学 BF 575.B67

体型 (Somatotypes) GN 66.5

体型学 (Typology) は体型を見よ

袋形動物(Aschelminthes)は蠕虫を見よ

大血管転位症 (Transposition of Great Vessels) WG 220

退行 (心理学) (Regression (Psychology))

WM 193.5.R2

青年期 WS 463

乳児期と幼児期 WS 350.8.D3

盤機能検査法を見よ

体質 (Body Constitution)

波診断を見よ

胎児超音波診断法 (Fetal Ultrasonography) は出生前超音

退行期うつ病 (Depression, Involutional) WM 207 人類学 GN 62 退行期精神病 (Psychosis, Involutional) は退行期うつ病 疾病の原因として QZ 50 体質人類学 (Anthropology, Physical) GN 50.2-298 を見よ 対抗行動 (Agonistic Behavior) QL 758.5 異種族混交 GN 254 対抗流免疫電気泳動法 (Immunoelectrophoresis, 婚姻における HQ 1031 Countercurrent) はカウンターイムノエレクトロホレシ 胎児低酸素症(Anoxia, Fetal)は胎児無酸素症を見よ 胎児毒素 (Fetotoxins) は催奇性物質を見よ 体細胞雑種 (Somatic Cell Hybrids) は雑種細胞を見よ 胎児軟骨発育不全症 (Chondrodystrophia Fetalis) は軟骨 大細胞リンパ腫 (Lymphoma, Large-Cell) WH 525 形成不全症を見よ 胎児発育 (Fetal Development) WQ 210.5 臨床病理学 QZ 350 胎児ヘモグロビン (Fetal Hemoglobin) WQ 210.5 限局性のものは部位別に 第三者支払い (Third-Party Payments) は払いもどし式健 胎児無酸素症 (Fetal Anoxia) WQ 211 胎児モニタリング (Fetal Monitoring) WQ 209 康保健を見よ 第三大臼歯 (Molar, Third) WU 101 代謝 (Metabolism) QU 細菌のは細菌 QW 52を見よ 奇形 WU 101.5 抜歯 WU 605 疾病の発現としての障害 QZ 180 胎児 (Fetus) WQ 210-211 総記 QU 120 不均衡 WQ 310 乳児期と幼児期 QU 分娩時の効果 WS 405 放射線効果 WN 610 発生学 QS 645 皮膚 WR 102 実験 W 20.5 代謝活性化 (Metabolic Activation) は生体内変化を見よ 操作 WQ 415 代謝拮抗物質 (Antimetabolites) QV 38 胎児監視 WQ 209 特定代謝拮抗物質の名称をも見よ 胎位は分娩胎位 WQ 307等を見よ 代謝クリアランス量 (Metabolic Clearance Rate) 胎児回転は分娩 WQ 415等を見よ QY 450 胎児回転 (Version, Fetal) WQ 415 特定物質の量は、その物質に 胎児監視 (Monitoring, Fetal) は胎児モニタリングを見よ 代謝性骨疾患 (Bone Diseases, Metabolic) WE 250 胎児器官成熟 (Fetal Organ Maturity) WQ 210.5 代謝性疾患 (Metabolic Diseases) WD 200-226 胎児機能成熟 (Fetal Maturity, Functional) は胎児器官 一般 WD 200 獣医学 SF 910.M48 成熟を見よ 胎児期被ばくの遅発効果 (Prenatal Exposure Delayed カルシウム代謝障害 WD 200.5.C2;先天性代謝異常 Effects) WQ 210 WD 205とその他の特殊な疾病をも見よ 胎児鏡検査 (Fetoscopy) WQ 209 代謝性薬物解毒 (Drug Detoxication, Metabolic) は薬物 胎児疾患 (Fetal Diseases) WQ 211 代謝性解毒を見よ 胎児死亡 (Fetal Death) WQ 225 代謝と内分泌学(専門)(Metabolism and 獣医学の SF 887 Endocrinology (Specialty)) は内分泌学を見よ 胎児循環持続症 (Fetal Circulation, Persistent) は 代謝ポンプ (Metabolic Pump) は生物学的能動輸送を見よ PFCSを見よ 体重 (Body Weight) 胎児障害 (Embryopathies) 胎児疾患を見よ 青年期 GN 66 胎児心臓 (Fetal Heart) WQ 210.5 乳児期と幼児期 WS 103 胎児心拍数 (Heart Rate, Fetal) WQ 210.5 表 WS 16 未熟児は出生児体重 WS 410等を見よ 監視 WQ 209 胎児心拍数陣痛計(Cardiotocography) WQ 209 新生児は出生児体重 WS 420等を見よ 胎児性アルコール症候群 (Fetal Alcohol Syndrome) 体重減少 (Weight Loss) WQ 211 乳児期と幼児期 WS 103 胎児性癌抗原 (Carcinoembryonic Antigen) QW 570 体重減量食 (Diet, Reducing) WD 210-212 腫瘍免疫学 QZ 310 通俗著作物 WD 212 胎児性奇形腫 (Dysembryoma) は奇形腫を見よ 体重增加 (Weight Gain) 胎児生存能力 (Fetal Viability) WQ 210.5 乳児期と幼児期 WS 103 胎児成長遅滞 (Fetal Growth Retardation) WQ 211 大十二指腸乳頭 (Duodenal Papilla, Major) はVater膨大 胎児性と混合腫瘍(Neoplasms, Embryonal and 部を見よ Mixed) は胚細胞腫瘍と胎児性腫瘍を見よ 大衆弁護 (Public Advocacy) は消費者保護を見よ 胎児赤芽球症 (Erythroblastosis, Fetal) WH 425 胎児輸血 (Fetal Transfusion) は子宮内輸血を見よ 胎児切迫仮死 (Fetal Distress) WQ 211 対象愛着性 (Object Attachment) WM 460.5.02 胎児胎位 (Fetal Presentation) は分娩胎位を見よ 対象関係 (Object Relations) は対象愛着性を見よ 胎児胎盤機能検査 (Fetoplacental Function Tests) は胎 代償性月経 (Vicarious Menstruation) は月経障害を見よ

帯状ヘルペス (Herpes Zoster) WC 575

大静脈 (Venae Cavae) WG 625.V3

ペスウイルス3を見よ

帯状ヘルペスウイルス (Herpes Zoster Virus) はヒトヘル

対照臨床試験(Clinical Trials, Controlled)は比較臨床試験を見よ

退職 (Retirement) HQ 1062-1063.2 老化の問題として WT 30

~のための住居 HD 7287.9-7287.92

年金等 HD 7105-7105.45

大食球 (Macrophages) WH 650

食作用における QW 690

退職金 (Retirement Benefits) は年金を見よ

退職者継続ケアセンタ(Continuing Care Retirement (enters) は高齢者用住宅を見よ

退職者保健医療センタ (Life Care Centers,

Retirement) は高齢者用住宅を見よ

対処行動 (Coping Behavior) は心理的適応を見よ

ダイズ (Soybeans)

健康時, もしくは疾病時における補食として WB 430 栽培 SB 205.S7

衛生管理 WA 703

耐性因子 (Resistance Factors) R因子を見よ

体性感覚誘発電位 (Evoked Potentials,

Somatosensory) WL 102

体性知覚皮質 (Somatosensory Cortex) WL 307

耐性伝達因子 (Resistance Transfer Factor) はF因子を 見上

胎生毒素 (Embryotoxins) は催奇形物質を見よ

大赤血球性貧血(Anemia, Macrocytic) WH 165

体染色体異常 (Autosome Abnormalities) QS 677

体操 (Gymnastics) QT 255

医学的 WB 541

大槽 (Cisterna Magna) WL 200

大槽気脳造影法 (Cisternography,

Pneumoencephalographic) は気脳造影法を見よ

大槽穿刺 (Cisternal Puncture) は穿刺を見よ

大槽造影法 (Cisternography, Myelographic) はミエログラフィーを見よ

大腿 (Thigh) WE 865

代替医術 (Alternative Medicine) WB 890-962

吸出法 WB 371

人名・住所録 WB 22

大腿関節 (Hip Joint) WE 860

大腿関節置換(Hip Prosthesis) WE 860

大腿骨 (Femur) WE 865

大腿骨頚 (Femur Neck) WE 865

大腿骨頚部骨折 (Femoral Neck Fractures) WE 865

大腿骨骨折 (Femoral Fractures) WE 865

大腿骨頭 (Femur Head) WE 865

大腿骨頭部補綴 (Femoral Head Prosthesis) は股関節補 綴を見よ

大腿静脈 (Femoral Vein) WG 625.F3

大腿神経(Femoral Nerve) WL 400

大腿動脈 (Femoral Artery) WG 595.F3

大腿ヘルニア (Hernia, Femoral) WI 965

大腸 (Intestine, Large) WI 400

特定の器官の名称をも見よ、例えば結腸 WI 520-529

体長 (Body Height)

成人 GN 66

乳児期と幼児期 WS 103

表 WS 16

大腸炎 (Colitis) WI 522

アメーバ性はアメーバ赤痢WC 285を見よ

大腸菌 (Escherichia coli) QW 138.5.E8

大腸蘭感染症 (Escherichia coli Infections) WC 290 獣医学の SF 809.E82

ブタ SF 977.E83

大腸南群 (Coliform Bacilli) は腸内細菌科を見よ

大腸菌ファージ (Escherichia coli Phages)

QW 161.5.C6

大腸菌ファージT (Coliphages T) はTファージを見よ

大腸菌ファージラムダ (Coliphage lambda) はバクテリオ ファージラムダを見よ

大腸腫瘍 (Colorectal Neoplasms) WI 529

態度 (Attitude) BF 327

英語索引を見よ

大動脈 (Aorta) WG 410

大動脈炎 (Aortitis) WG 410

大動脈炎症候群(Aortitis Syndrome)は大動脈弓症候群を 見よ

大動脈・冠状動脈バイパス手術(Aortocoronary

Bypass) WG 169

大動脈弓 (Aortic Arch) は胸大動脈を見よ

大動脈弓症候群 (Aortic Arch Syndromes) WG 410

大動脈縮窄症 (Aortic Coarctation) WG 220

大動脈造影法 (Aortography) WG 410

大動脈体 (Aortic Bodies) WI 600

大動脈内バルーンポンピング法(Intra-Aortic Balloon

Pumping) WG 168

大動脈肺動脈中隔欠損(Aortopulmonary Septal

Defect) WG 220

大動脈弁 (Aortic Valve) WG 265

大動脈弁逆流症 (Aortic Regurgitation) は大動脈弁閉鎖 不全を見よ

大動脈弁狭窄症 (Aortic Valve Stenosis) WG 265

大動脈弁上部狭窄症(Aortic Stenosis,

Supravalvular) は大動脈弁狭窄症を見よ

大動脈弁閉鎖不全症(Aortic Valve Insufficiency) WG 265

大動脈瘤 (Aortic Aneurysm) WG 410

タイトル18老人障害者用健康保険(Health Insurance

for Aged and Disabled, Title 18) はMedicareを見よ

体内水分 (Body Water) QU 105

体内時計 (Biological Clocks) QT167

日周期の下の特殊トピックスをも見よ

体内発振器 (Oscillators, Endogenous) は生物時計を見よ

体乳腺発育ホルモン受容体 (Somatomammotropin

Receptors) は成長ホルモン受容体を見よ

大脳 (Cerebrum) は脳を見よ

大脳灰白質萎縮症 (Poliodytrophia Cerebri) は汎発性脳硬 化症を見よ

大脳核 (Basal Nuclei) は脳幹神経節を見よ

大脳静脈 (Cerebral Veins) WG 625.C3

大脳動脈 (Carebral Arteries) WG 595.C37

脳の下の血液供給 WL 302をも見よ

大脳半球 (Cerebral Hemispheres) は脳を見よ

大脳半球優位性 (Dominance, Cereblal) WL 335

大脳皮質 (Cerebral Cortex) WL 307

大脳皮質除去 (Cerebral Decortication) WL 307

大脳辺縁系 (Limbic System) WL 314

ダイノルフィン (Dynorphins) QU 68

ダイバルプロエクス (Divalproex) はバルプロ酸を見よ

胎盤 (Placenta) WQ 212

成長と発達は胎盤形成 QS 645を見よ 代理母 (Surrogate Mothers) HQ 759.5 胎盤機能検査法 (Placental Function Tests) WQ 212 特殊トピックスは、主題別に 胎盤機能不全 (Placental Insuffciency) WQ 212 体力 (Physical Fitness) QT 255 胎盤筋 (Placentome) は胎盤を見よ 自動車運転のための WA 275 航空医学における WD 705 胎盤形成 (Placentation) QS 645 胎盤絨毛 (Placental Villi) は絨毛膜絨毛を見よ 宇宙医学における WD 752 胎盤障害 (Placenta Diseases) WQ 212 タイレリア症 (Theileriasis) SF 809.T5 胎盤性催乳ホルモン (Lactogen Hormone, Placental) は タイロスライシン (Tyrothricin) QV 350 胎盤ラクトーゲンを見よ タウリン (Taurine) QU 60 胎盤性泌乳刺激ホルモン (Mammotropic Hormone, 有機化学 QD 305.A8 ダウン症候群 (Down Syndrome) WS 107 Placental) は胎盤ラクトーゲンを見よ 胎盤早期剝離 (Abruptio Placentae) WQ 212 成人 WM 300 胎盤蛋白質 (Placental Proteins) は妊娠蛋白質を見よ 唾液 (Saliva) QY 125 胎盤抽出物 (Placental Extracts) 唾液管結石 (Salivary Duct Calculi) WI 230 薬理学 QV 370 唾液腺 (Salivary Glands) WI 230 唾液腺ウイルス (Salivary Gland Viruses) はサイトメガ 治療的利用 (一般) WB 391 特定障害の治療に使用される場合はその障害、又は系に ロウイルス感染症を見よ 胎盤ホルモン (Placental Hormones) WK 920 唾液腺ウイルス疾患 (Salivary Gland Virus Disease) は 胎盤ラクトーゲン (Placental Lactogen) WK 920 サイトメガロウイルス感染症を見よ 大病 (Catastrophic Illness) 唾液腺炎 (Sialadenitis) WI 230 特殊トピックスは、主題別に 唾液腺疾患 (Salivary Gland Diseases) WI 230 病気をも見よ 唾液腺腫瘍 (Salivary Gland Neoplasms) WI 230 体表面積 (Body Surface Area) GN 66 唾液腺造影法 (Sialography) WI 230 獣医学 唾液腺瘻 (Salivary Gland Fistula) WI 230 家畜 SF 761 唾液分泌欠如 (Asialia) は口内乾燥症を見よ 野生動物 QL 363 唾液分泌不全症 (Hyposalivation) は口内乾燥症を見よ ダイビング (Diving) QT 260 多角体病ウイルス (Polyhedrosis Viruses) QW 162 英語索引をも見よ 多核芳香族炭化水素 (Polynuclear Aromatic ダイフウシ油 (Chaulmoogra Oil) QV 259 Hydrocarbons) は多環式炭化水素を見よ 体プレチスモグラフィー (Plethysmography, Whole 多価不飽和脂肪酸 (Fatty Acids, Polyunsaturated) は不 Body) WF 141.5.P7 飽和脂肪酸を見よ 特殊トピックスは主題別に、例えば気管狭窄症における 多環式化合物 (Polycyclic Compounds) それは WF 490 有機化学 QD 341.H9 胎便 (Meconium) WQ 210.5 毒物学 QV 633 大便 (Feces) QY 160 多環式炭化水素(Polycyclic Hydrocarbons) 分析 QY 160 有機化学 獣医学的診断 SF 772.7 脂肪族 QD 305.H9 大便失禁 (Fecal Incontinence) WI 600 芳香族 QD 341.H9 排便 WI 600; 遺糞 WI 600をも見よ 毒物学 QV 633 大発作 (Grand Mal Attacks) は強直間代性てんかんを見 多汗症(Hyperhidrosis) WR 400 多機関医療協力システム (Multi-Institutional 大麻 (Hemp) はカンナビス属, を見よ Systems) 大麻喫煙 (Cannabis Smoking) はマリファナ喫煙を見よ 一般病院 WX 157.4 胎膜 (Fetal Membranes) 特定分野は、主題別に 発生学 QS 645 濁度測定 (Turbidimetry) は比濁分析と濁度測定を見よ 新生物 Q2 310 多形 (遺伝学) (Polymorphism (Genetics)) QH 455 産科 WQ 210 多形核球 (Leukocytes, Polymorphonuclear) は好中球を 絨毛膜 WQ 210等をも見よ 大麻乱用 (Caanabis Abuse) はマリファナ乱用を見よ 多形核白血球 (Polymorphonuclear Leukocytes) は好中 タイム (Thyme) はハーブを見よ 球を見よ 代用血液 (Blood Substitutes) WH 450 多形性紅疹 (Erythema Multiforme) WR 150 多形性神経膠芽腫 (Glioblastoma Multiforme) はグリオ 太陽光線 (Sunlight) 健康増進の助けとして QT 230 バストーマを見よ 治療的利用は日光療法 WB480等を見よ 多血症(Polycythemia) WH 180 大葉性肺炎 (Pneumonia, Lobar) WC 204 ターゲットトキシン (Targeted Toxins) は免疫毒素を見 代用マーカー (Surrogate Markers) は生物学的マーカー ょ を見よ たこ (Callosities) WR 500 第四胃 (Abomasum) QL 862 足 WE 880 大理石骨病 (Osteopetrosis) WE 250 足のゆび WE 835 対立遺伝子 (Alleles) QH 447 その他の所在は部位別に

見よ 多幸感 (Euphoria) BF 575.E5 脱腸 (Ilernia) W1 950 青年期 WS 462 乳児期と幼児期 WS 105.5.E5 英語索引を見よ 脱腸帯 (Trusses) WO 162 多国語辞典 (Dictionaries, Polyglot) P 361 特定主題のものは、その主題に 脱皮ホルモン (Molting Hormone) はエクジソンを見よ 多剤化学療法 (Polychemotherapy) 多剤併用療法を見よ 脱分極性筋弛緩薬 (Depolarizing Muscle Relaxants) は 多剤耐性因子 (R Factors) QW 51 神経筋脱分極薬を見よ 脱毛 (Hair Removal) WR 450 多剤併用化学療法 (Combination Chemotherapy) は多剤 脱毛症 (Alopecia) WR 460 併用療法を見よ 多剤併用療法 (Drug Therapy, Combination) WB 330 ダツラ (Jimsonweed) はチョウセンアサガオを見よ ダツラ (Datura) はチョウセンアサガオを見よ 抗腫瘍の QZ 267 その他の特定疾病に対しては、その疾病に 脱落膜 (Decidua) WQ 210 発生学 QS 645 配合製剤 QV 785をも見よ 多重遺伝子族 (Multigene Family) は反復遺伝子を見よ 脱落膜細胞反応 (Decidual Cell Reaction) は卵着床を見 多重人格障害 (Multiple-Personality Disorder) ょ WM 173.6 脱力発作 (Cataplexy) WM 197 多食症 (Over eating) は過食症を見よ ナルコレプシーに関連した WM 188 多色性錯角化症 (Parakeratosis Variegata) は類乾癬を見 タデ属 (Polygonum) は薬用植物を見よ 建物の障害物 (Barriers, Architectural) は建物のアクセ 打診 (Percussion) WB 278 ス度を見よ 唾石症 (Sialolithiasis, Ductal) は唾液管結石を見よ 多動症候群 (Hyperkinetic Syndrome) は活動過剰性注意 脱疽 (Gangrene) QZ 180 集中障害を見よ ガスはガス壊疽WC375を見よ 多糖類 (Polysaccharides) QU 83 ターナー症候群 (Turner's syndrome) QS 677 多臟器障害 (Multiple Organ Failure) QZ 140 ダナゾール (Danazol) WP 522 特定疾患においては、その疾患で ダニ (Mites) 多相集団検診 (Multiphasic Screening) WA 245 一般 QX 473 堕胎 (Abortion Criminal) W 867 かいせん虫 QX 475 多胎出産 (Birth, Multiple) は多胎妊娠;例えば双生児を 特定のダニの名称をも見よ,例えばヒゼンダニは QX 475 多胎妊娠 (Pregnancy, Multiple) WQ 235 ダニインフェステーション (Mite Infestations) 堕胎薬 (Abortifacient Agents) QV 175 消毒 WC 900 一般 WC 900 脱アミノ (Deamination) QD 281.A6 獣医学 SF 810.M5 生化学 QU 25 脱灰酸酵素 (Decarboxylases) はカルボキリアーゼを見よ 疥癬 WR 365等をも見よ 脱灰法 (Decalcification Technique) QS 525 ダニ科 (Trombididae) はダニを見よ ダニ駆除 (Tick Control) QX 600 脱顆粒 (Cell Degranulation) QH 631 脱感作 (Desensitization, Immunologic) QW 900 動物飼育 SF 810.T5 ダニ症 (Acariasis) はダニインフェステーションを見よ 特定の過敏症疾患に対しては、その疾患に 脱臼 (Dislocations) WE 175 ダニ属 (Acarus) はダニを見よ ダニ媒介疾患 (Tick-Borne Diseases) WC 600 股関節部のは股関節脱臼 WE 860を見よ ダニ媒介脳炎 (Encephalitis, Tick-Borne) WC 542 顎骨 WU 610 獣医学の SF 809.E62 肩のは肩脱臼 WE 810を見よ ダニ媒介脳炎ウイルス (Encephalitis Viruses, Tick-歯は歯の脱臼 WU 158を見よ Borne) QW 168.5.A7 その他の特定の骨や関節のそれはその骨や関節に ダニ媒介リケッチア熱 (Mite-Borne Rickettsial 脱肛 (Anus Prolapse) は直腸脱を見よ Fevers) はリケッチア感染症;特定感染症の名称を見よ 脱臭剤 (Deodorants) WA 744 ダニ目 (Acarina) はダニ類を見よ 脱色 (Decoloration) は調剤を見よ ダニ類 (Acari) QX 473 脱髄 (Demyelination) は脱髄疾患を見よ 多年性アレルギー性鼻炎 (Rhinitis, Allergic, 脱水 (Water Deprivation) Perennial) WV 335 実験生化学 QU 34 多囊胞腎 (Polycystic Kidney) は多発性嚢胞腎を見よ 実験薬理学 QV 34 多囊胞性卵巣症候群 (Polycystic Ovary Syndrome) 実験生理学 QT 25 WP 320 脱水症 WD 220等;渇き WI 102をも見よ タバコ (Tobacco) 脱髄疾患(Demyelinating Diseases) 栽培 SB 273-278 総記 WL 140 依存 WM 290 疾病の発現はその疾病に 喫煙 WM 290をも見よ 脱水症 (Dehvdration) 薬理学 QV 137 診断上の重要性 WB 158 ニコチン QV 137; 喫煙 WM 290等をも見よ 水電解質平衡異常における WD 220 タバコ依存 (Tobacco Dependence) は異常喫煙を見よ 脱水素酵素 (Dehydrogenases) はオキシドレタクターゼを

タバコ煙 (Tobacco Smoke) は煙:タバコを見よ タバコ煙環境汚染 (Environmental Pollution, Tobacco Smoke) はタバコ煙公害を見よ タバコ煙公害 (Tobacco Smoke Pollution) WA 754 タバコ煙大気汚染 (Air Pollution, Tobacco Smoke) は タバコ煙公害を見よ たばこ症 (Tabacosis) は塵肺症を見よ タバコモザイクウイルス (Tobacco Mosaic Virus) OW 163 多発奇形 (Abnormalities, Multiple) QS 675 多発根神経炎 (Polyradiculoneuritis) WL 544 多発性遺伝性骨軟骨腫 (Exostoses, Multiple Hereditary) WE 250 多発性外骨症 (Exostoses, Multiple) は多発性遺伝性骨軟 骨腫を見よ 多発性外傷 (Multiple Trauma) WO 700 多発性関節炎 (Polvarthritis) は関節炎を見よ 多発性関節拘縮症 (Amyoplasia Congenita) は関節拘縮症 を見上 多発性筋間代痙攣 (Paramyoclonus Multiplex) 多発性原発腫瘍(Neoplasms, Multiple Primary) QZ 200 多発性硬化症 (Multiple Sclerosis) WL 360 多発性梗塞性痴呆 (Multi-Infarct Dementia) は多発梗塞 多発性骨髄腫 (Multiple Myeloma) WH 540 多発性骨端形成異常 (Multiple Epiphyseal Dysplasia) は 骨軟骨形成異常症を見よ 多発性骨軟骨腫 (Osteochondromas, Multiple) は多発性 遺伝性骨軟骨腫を見よ 多発性神経炎 (Polyneuritis) WL 544 多発性神経根炎(Polyradiculitis) WL 400 多発性創傷 (Wounds, Multiple) は多発性外傷を見よ 多発性損傷 (Injuries, Multiple) は多発性外傷を見よ 多発性動脈周囲炎(Periarteritis Nodosa) WG 518 多発性軟骨性外骨症 (Exostoses, Multiple Cartilaginous) は多発性遺伝性骨軟骨腫を見よ 多発性囊胞腎 (Kidney, Polycystic) WI 358 多発性パラミオクローヌス (Paramyoclonus Multiplex) WE 550 多発脳梗塞性痴呆(Dementia, Multi-Infarct) WM 220 タビネズミ (Lemmings) はハタネズミ亜科を見よ 多病院協力システム (Multi-Hospital Systems) は多機関 医療協力システムを見よ タブー (Toboo) GN 471.4 ダブ°ソン (Dapsone) QV 259 タフトシン (Tuftsin) QW 806 免疫学的因子として WH 400 多分化能コロニー刺激因子 (Colony-Stimulating Factor, Multipotential) はインターロイキン3を見よ 多变量解析 (Multivariate Analysis) QA 278 特殊トピックスは主題別に 多峰性治療(Multimodal Treatment)は集学的療法を見 打撲傷 (Bruises) は挫傷を見よ 卵 (Egg) は卵細胞を見よ 卵 (Eggs) 健康時または疾病時の補食として

コレステロール含有量 WB 425

蛋白質含有量 WB 426 卵蛋白質 QU 55をも見よ 衛生管理 WA 703 卵蛋白質 (Egg Proteins) QU 55 食事療法における WB 426 タマネギ (Onions) はネギ類を見よ ターミナルケア (Terminal Care) 乳児期と幼児期 WS 200 医学的考察 WB 310 看護 WY 152 特定疾患の患者のそれは、その疾患で 死への態度 BF 789.D4; ホスピス WX 28.6-28.62を も見よ ターミノロジー (Terminology) (NLM分類表では形式番号15) 多毛症(Hypertrichosis) WR 455 タモキシフェン (Tamoxifen) 卵胞ホルモン拮抗剤として WP 522 乳房腫瘍の治療および予防に使用される場合 WP 870 タラ肝油 (Cod Liver oil) QU 86 タラセミア (Thalassemia) WH170 タラポインモンキー (Monkey, Talapoin) はオナガザル 科を見よ タラントクモ (Tarantulas) はクモ類を見よ タランピシリン (Talampicillin) QV 354 タリウム (Thallium) 毒物学 QV 618 タリウム放射性同位体 (Thallium Radioisotopes) WN 415-450 タール (Tars) QV 241 外皮用剤として QV 60 コールタール QV 60等をも見よ タルアムピシリン (Talampicillin) はアムピシリン QV354を見よ タルク (Talc) 有害作用 WF 654 投与剤形 QV 785 痰 (Sputum) QY 120 単為生殖 (Parthenogenesis) QH 487 単一光子放射形コンピュータ断層撮影 (Tomography, Single-Photon, Emission-Computed)はSPECTを見よ 炭化(Carbonization) は調剤を見よ 胆外胆汁うっ滞 (Biliary Stasis, Extrahepatic) は肝外胆 管閉鎖症を見よ 段階的患者管理 (Progressive Patient Care) W 84.7-病院の患者の WX 162-162.5 単核球増加症(Infectious Mononucieosis) WC 522 炭化水素 (Hydrocarbons) 有機化学 脂肪族化合物 QD 305. H5-H9 芳香族化合物 QD 341.H9 毒物学 QV 633 炭化水素多環式 (Hydrocarbons, Polycyclic) は多環式炭 化水素を見よ 胆管 (Bile Ducts) WI 750 総胆管 WI 750; 胆のう管 WI 750; 肝管 WI 750 をも見よ 胆管外科 (Biliary Surgery) は胆道外科を見よ

胆管疾患 (Bile Duct Diseases) WI 750

胆管腫瘍 (Bile Duct Neoplasms) WI 765 - 服管造影法 (Cholangiography) WI 750

胆管閉塞症 (Bile Duct Obstruction) は胆汁うっ滞を見よ

短期記憶 (Memory, Short-Term) BF 378.S54

短期効果発現精神療法 (Brief Psychotherapy) は簡易精神 療法を見よ

短期心理療法 (Psychotherapy, Brief) WM 420.5.P5

短期滞在者と移住者 (Transients and Migrants) 英語索引を見よ

短期反応精神病 (Psychosis, Brief Reactive) は精神病性 障害を見よ

単球 (Monocytes) WH 200 食作用における QW 690

単球芽性白血病(Leukemia, Monoblastic) WH 250 臨床病理学 QZ 350

単球性アンギナ (Monocytic Angina) は伝染性単核症を見よ

単球性白血病 (Leukemia, Monocytic) WH 250 臨床病理学 QZ 350

単球由来好中球活性ペプチド (Neutrophi-Activating Peptide, Monocyte-Derived) はインターロイキン 8 を見上

単球由来好中球走化因子 (Chemotactic Factor, Neutrophil, Monocyte-Derived)はインターロイキン 8 を見よ

単極性うつ病 (Depression, Unipolar) は抑うつ性障害を 見よ

タングステン (Tungsten)

無機化学 QD 181.W1

代謝 QU 130

薬理学 QV 290

単クローン性抗体 (Monoclonal Antibodies) はモノクロ ナール抗体を見よ

単クローン性免疫グロブリン血症(Monoclonal Gammopathies)は異常蛋白白血症を見よ

探険 (Expeditions)

医学の W 10

科学的探険 Q 115-116

単睾丸症 (Monorchidism) は精巣の下の奇形 WJ 840を 見よ

断行反応 (Assertiveness)

心理学

青年期 WS 462

成人期 BF 575.A85

乳児期と幼児期 WS 105.5.S6

社会的行動障害

青年期 WS 463

成人期 WM 600

乳児期と幼児期 WS 350.8.S6

単鎖DNA結合蛋白質 (Single-Stranded DNA Binding Proteins) はDNA結合蛋白質を見よ

探索行動 (Exploratory Behavior) BF 323.C8 児童 WS 105.5.M5

炭酸 (Carbonic Acid) QV 138.C1

炭酸アンヒドラーゼ (Carbonic Anhydrase) は炭酸脱水酵素を見よ

炭酸アンヒドラーゼ阻害剤 (Carbonic Anhydrase Inhibitors) QV 160

酵素学 QU 143

炭酸塩 (Carbonates)

無機化学 QD 181.C1 有機化学 QD 305.A2

樂理学 QV 138.C1

炭酸過剰症(Hypercapnia) WE 140 炭酸ガス(Carbon Dioxide) QV 314

炭酸水素塩 (Bicarbonates)

無機化学 QD181.Cl

薬力学 QV138.Cl

炭酸水素ナトリウム (Sodium Bicarbonate) は重炭酸塩を見よ

炭酸脱水酵素(Carbonate Dehydratase) QU 139

炭酸脱水酵素イソエンザイム(Carbonate Dehydratase Isoenzymes)は炭酸脱水酵素を見よ

炭酸脱水酵素阻害剤 (Carbonate Dehydratase Inhibitors) は炭酸アンヒドラーゼ阻害剤を見よ

炭酸無水酵素イソエンザイム (Carbonic Anhydrase Isoenzymes) はカルボナートデヒドラターゼを見よ

断食 (Fasting) WB 420

担子菌類 (Basidiomycetes) QW 180.5.B2

断酒 (Temperance) HV 5701-5722

胆汁 (Bile) WI 703

胆汁うっ滞 (Cholestasis) WI 703

胆汁うっ滞性黄疸(Jaundice, Cholestatic)は胆汁うっ滞 を見よ

胆汁逆流症 (Bile Reflux) WI 703

胆汁酸塩 (Bile Salts) は胆汁酸と胆汁酸塩を見よ

胆汁酸と胆汁酸塩 (Bile Acids and Salts) WI 703

胆汁色素 (Bile Pigments) WI 703

臨床病理学 QY 143

胆汁分泌促進薬 (Choleretics) は利胆薬と胆汁分泌薬を見よ

胆汁瘻 (Biliary Fistula) WI 750

単純ウイルス (Simplexvirus) QW 165.5.H3

単純部分てんかん(Epilepsy, Simple Partial)は部分てんかんを見よ

単純ヘルペス(Herpes Simplex) WC 578 獣医学の SF 809.H47

単純ヘルペスウイルス (Herpes Simplex Virus) は単純ウイルスを見よ

単純緑内障 (Glaucoma Simplex) は開放角緑内障を見よ ダンス (Dancing)

損傷 WA 487.5.D4

生理学的考察 QT 255

淡水 (Fresh Water) WA 675-690

断髄 (Pulpotomy) WU 230

炭水化物 (Carbohydrates) QU 75

臨床分析 QY 470

食用炭水化物 WB 427等をも見よ

炭水化物結合 (Carbohydrate Linkage) は炭水化物配座を ロト

炭水化物配座(Carbohydrate Conformation) QU 75 胆膵管膨大部 (Ampulla of Vater) はVater膨大部を見よ ダンス療法(Dance Theapy) WM 450.5.D2

男性 (Men)

性生活 HQ 36

その他の特殊トピックスは、主題別に

弾性 (Elasticity) QC 191

動脈,骨等一般の QT 34

特定器官または部位のそれは主題別に

特定物質のそれは物質に

男性化 (Virilism) WK 770 無機化学 QD 181.T2 男性化腺腫 (Adenoma, Virilizing) WK 780 薬理学 QV 290 男性型脱毛症 (Alopecia, Male Pattern) は脱毛症を見よ 胆道 (Biliary Tract) WI 700 770 男性型禿頭症 (Male Pattern Baldness) は脱毛症を見よ 胆道外科 (Biliary Tract Surgery) 弾性靴下 (Elastic Stockings) は包帯を見よ 胆道疾患 (Biliary Tract Diseases) W1 700-770 弾性ゴム (Elastica) はゴムを見よ 総記 WI 700 弾性ストッキング (Stockings, Elastic) は包帯を見よ 胆道腫瘍 (Biliary Tract Neoplasms) WI 735 男性生殖器 (Genitalia, Male) WJ 700-875 胆道閉鎖 (Biliary Atresia) WI 750 男性生殖器結核(Tuberculosis, Male Genital) WJ 700 単糖類 (Monosaccharides) QU 75 限局性のものは部位別に 丹毒 (Erysipelas) WC 234 男性生殖器疾患 (Genital Diseases, Male) WJ 700 単独診療 (Solo Practice) は個人診療を見よ 獣医学 SF 871 ダントロレン (Dantrolene) QV 140 男性生殖器腫瘍 (Genital Neoplasms, Male) WJ 706 タンニン (Tannins) QV 65 弾性線維性皮膚 (Cutis Elastica) はEhlers-Danlos症候群 胆囊 (Gallbladder) WI 750 胆囊炎 (Cholecystitis) WI 755 弹性組織 (Elastic Tissue) QS 532.5.E5 胆囊管 (Cystic Duct) WI 750 男性同性愛 (Homosexuality, Male) HQ 75.7-76.2 胆囊疾患 (Gallbladder Diseases) 精神医学的考察 WM 611 胆囊腫瘍 (Gallbladder Neoplasms) WI 765 男性胚細胞腫(Androblastoma) WP 322 胆囊切除 (Cholecystectomy) WI 750 男性胚腫 (Arrhenoblastoma) は男性胚細胞腫を見よ 胆囊造影法 (Cholecystography) WI 750 男性病学 (Andrology) は泌尿器科学を見よ 胆囊造瘻術 (Cholecystostomy) WI 750 男性不妊症 (Infertility, Male) WJ 709 胆囊蓄膿(Empyema, Gallbladder)は胆囊炎を見よ 男性ホルモン (Androgens) WJ 875 短波 (Short Waves) は電波を見よ 男性ホルモン拮抗剤 (Androgen Antagonists) WI 875 蛋白感作 (Protein Sensitization) は過敏症を見よ 男性ホルモン脱毛症 (Alopesia, Androgenetic) は脱毛症 蛋白質 (Proteins) QU 55 抗原と抗体 QW 570-680 男性用避妊具 (Contraceptive Devices, Male) WJ 710 細菌は細菌蛋白質 QW 52 を見よ 男性用避妊薬 (Contraceptive Agents, Male) QV 177 血液は血液蛋白質 QY 455等を見よ 単性緑内障 (Glaucoma, Simple) は開放角緑内障を見よ キャリアは輸送蛋白質 QU 55 を見よ 胆石 (Gallstones) は胆石症を見よ 脳脊髄液は脳脊髄液蛋白質 WL 203等を見よ 胆石症 (Cholelithiasis) WI 755 食品食品蛋白質 QU 55 等を見よ 炭素 (Carbon) QD 181.C1 眼球は眼球蛋白質 WW 101を見よ 薬理学 QV 138.C1 乳汁は蛋白質 WA 716等を見よ 炭疽 (Charbon) は炭疽症を見よ 筋肉は筋肉蛋白質 WE 500を見よ 淡蒼球 (Globus Pallidus) WL 307 骨髄脂肪腫は骨髄腫蛋白質 WH 540を見よ 断層撮影法 (Tomography) WN 206 腫瘍は腫瘍蛋白質 QZ 200を見よ 心臟血管系疾患 (一般) WG 141.5.T6 神経組織は神経組織蛋白質 WL 104を見よ 特定器官の検査に使用される場合は、その器官もしくは 植物は植物蛋白質 QK 898.P8 を見よ ウイルスはウイルス蛋白質 QW 160を見よ 単相性抑うつ (Unipolar Depression) は抑うつ性障害を見 特定の系に対する薬物作用でのそれは、QVに その他の限局性のものは部位別に 断層デンシトメトリ (Tomodensitometry) はX線CTを見 他の特殊な蛋白質の名称をも見よ 蛋白質一次構造 (Protein Structure, Primary) はアミノ 炭疽菌 (Bacillus anthracis) QW 127.5.B2 酸配列を見よ 断続的追跡運動(Pursuit, Saccadic)は衝動運動を見よ 蛋白質-エネルギー栄養障害 (Protein-Energy 炭疽症 (Anthrax) WC 305 Malnutrition) WD 105 獣医学 SF 787 蛋白質加水分解物 (Protein Hydrolysates) QU 55 炭素同位体 (Carbon Isotopes) 蛋白質カロリー栄養障害 (Protein-Calorie 無機化学 QD 181.C1 Malnutrition) は蛋白質-エネルギー栄養障害を見よ 薬理学 QV 138.C1 蛋白質-グルタミンガンマーグルタミルトランスフェラー 短大課程看護学教育 (Education, Nursing, ゼ (Protein-Glutamine gamma-Associate) WY 18 Glutamyltransferase) WH 310 団体健康保険 (Group Health Insurance) は健康保険を見 臨床検査 QY 410 ょ 薬理学 QV 195 団体交涉 (Collective Bargaining) HD 6971.5-6971.6 蛋白質結合 (Protein Binding) QU 55 英語索引を見よ 蛋白質結合沃素試験(Protein-Bound Iodine Test) タンタラム (Tantalum) WK 202 無機化学 QD181.T2 蛋白質欠乏症(Protein Deficiency) WD 105 薬理学 QV 290 獣医学 SF 855.P76 タンタル (Tantalum) 蛋白質工学(Protein Engineering) TP 248.65.P76

蛋白質同化ステロイド (Anabolic Steroids) WK 150 代謝 QU 120等:合成アンドロゲンでもある同化ステロ イド名をも見よ、例えばメタンドロステノロン WJ 875 蛋白質の遺伝工学 (Genetic Engineering of Proteins) は 蛋白質工学を見よ 蛋白質変性 (Protein Denaturation) QU 55 蛋白質メチル化酵素 (Protein Methylases) は蛋白質メチ ルトランスフェラーゼを見よ 蛋白質メチルトランスフェラーゼ (Protein Methyltransferases) QU 141 蛋白質四次構造 (Protein Structure, Quaternary) は蛋白 質高次構造を見よ 蛋白質立体配座 (Protein Conformation) QU 55 蛋白質A (Protein A) はぶどう球菌蛋白質Aを見よ 蛋白喪失性腸症(Protein-Losing Enteropathies) W1 400 蛋白尿 (Proteinuria) WJ 343 蛋白尿高血圧妊娠中毒症(Edema-Proteinuria-Hypertension Gestosis) は晩期妊娠中毒症を見よ 蛋白尿浮腫高血圧妊娠中毒症(Proteinuria-Edema Hypertension Gestosis) は晩期妊娠中毒症を見よ 蛋白分解酵素 (Proteolytic Enzymes) はペフチドヒドラー ゼを見よ 蛋白分解酵素拮抗物質 (Protease Antagonists) はプロテ アーゼ阻害剤を見よ ダンピング症候群 (Dumping Syndrome) WI 380 炭粉珪肺症 (Anthracosilicosis) WF 654 炭粉症 (Anthracosis) は炭粉珪肺症:塵肺症を見よ 暖房 (Heating) WA 770 産業の WA 450 タンポン (Tampons) 外科における WO 162 端末機 (Computer Terminals) TK 7887.8.T4 断面調査 (Cross-Sectional Studies) WA 950 特殊トピックスは、主題別に チアジン (Thiazines) 染料 QV 240 化学技術 TP 918 化学 QD 441 有機化学 QD 403 チアノーゼ (Cyanosis) WG 142 チアベンダゾール (Thiabendazole) チアミン (Thiamine) QU 189 チアミン二りん酸 (Thiamine Diphosphate) はチアミンピ ロりん酸を見よ チアミンピロりん酸(Thiamine Pyrophosphate) QU 135 チアンフェニコール (Thiamphenicol) QV 350.5.C5 地域医療 (Community Medicine) W 84.5 地域医療計画 (Regional Medical Programs) WA 541

地域医療サービス (Community Health Services)

地域健康教育センタ (Area Health Education

地域固有保健医療サービス (Health Services,

地域歯科学 (Community Dentistry) WU 113

地域社会-公共団体間関係(Community-Institutional

地域医療補助者 (Community Health Aides) W 21.5

地域健康教育 (Community Health Education) は健康教

WA 546

育を見よ

Centers) W 19

Indigenous) W 250

その他のタイプの公共団体は、主題別に 地域社会精神衛生医療サービス (Community Mental Health Services) WM 30 乳児期と小児期及びその他の年令集団 WM 30 特殊人口集団 WA 305 精神病院 WM 27-28等;精神社会事業 WM 30.5を も見よ 地域社会薬局サービス (Community Pharmacy Services) QV 737 地域精神医学 (Community Psychiatry) WM 30.6-31.5 精神障害における病因因子 WM 31 予防法 WM 31.5 社会精神医学 WM 30.6-31.5 地域精神医療サービス (Mental Health Services, Community) は地域社会精神衛生サービスを見よ 地域精神衛生センタ (Community Mental Health Centers) WM 29 地域性ノミ媒介発疹チフス(Typhus, Endemic Flea-Borne) WC 615 地域総合医療計画 (Comprehensive Health Plans, Local) は保険医療システム計画を見よ 地域病院 (Hospitals, Community) WX 27-28 管理と組織 WX 150-190 建築計画と建設 WX 140 地域病院開発計画 (Regional Hospital Planning) は病院 開発計画を見よ 地域保健医療 (Community Health Care) は地域保健サー ビスを見よ 地域保健看護 (Community Health Nursing) WY 106 地域保健計画 (Regional Health Planning) WA 541 地域保健サービス (Community Health Services) WA 546 地域薬局 (Community Pharmacies) は薬局を見よ 地域流行性ノミ媒介発疹チフス (Typhus, Endemic Flea-Borne) WC 615 地衣類 (Lichens) QK 580.7-597.7 肘窩 (Cubital Fossa) は肘;上腕骨を見よ チェナマイシン (Thienamycins) QV 350 遅延型アレルギー(Hypersensitivity, Delayed) WD 300 -330総記 WD 300 免疫学的因子 QW 900 遅延性心内膜炎 (Endocarditis Lenta) は亜急性細菌性心 内膜炎を見よ 遅延着床 (Ovum Implantation, Delayed) WQ 205 遅延妊娠 (Pregnancy, Prolonged) WQ 240 チオウレア (Thiourea) WK202 チオエーテル (Thioethers) はスルフィドを見よ チオクト酸 (Thioctic Acid) QU 135 チオグルコース金 (Gold Thioglucose) オトロチオグルコ ースを見よ チオシアン酸塩 (Thiocyanates) WK 202 チオセミカルバゾン (Thiosemicarbazones) QV 268 チオチキセン (Thiothixene) QV 77.9 チオテパ (Thiotepa) QV 269 チオ尿素 (Thiourea) WK 202 チオバシラス (Thiobacillus) QW 135 チオバシラス科 (Thiobacteriaceae) は、グラム陰性無機

Relations)

病院 WX 160

栄養菌QW 135を見よ (Computer)) は人工知能を見よ 知識表現 (コンピュータ) (Knowledge Representation チオフェニコール (Thiophenicol) はチアンフェニコール (Computer)) は人工知能を見よ 知識ベース (コンピュータ) (Knowledge Bases チオフェン (Thiophenes) (Computer)) は人工知能を見よ 神経系に作用する QV 76.5 駆虫薬として QV 253 地質学 (Geology) QE 総記 QE 26-26.2 有機化学 QD 403 地図 (Maps) G チオフォスファミド (Thiophosphamide) はチオテパを見 疾病に関して WA 900 チオペンタール (Thiopental) QV 88 アトラスGをも見よ チオペントバルビタール (Thiopentobarbital) はチオペン チーズ (Cheese) 健康時又は疾病時の補食として タールを見よ チオメブマール (Thiomebumal) はチオペンタールを見よ WB 428 チオ硫酸塩 (Thiosulfates) 酪農 SF 270-274 無機化学QD 181.S1 家政学 TX 382 薬理学 QV 280 衛生的工程 WA 715 チオール (Thiols) はスルフヒドリル化合物を見よ 地図状舌 (Tongue, Geographic) は良性移動性舌炎を見よ チオレドキシン (Thioredoxin) QU 55 チタン (Titanium) 知覚 (Perception) 英語索引を見よ 無機化学 QD 181.T6 歯科学 WU 180 知覚閾値 (Sensory Thresholds) WL 705 特定の閾値, 例えば聴覚閾値 WV 272等をも見よ 父親 (Fathers) 知覚過敏 (Hyperesthesia) WL 710 通俗著作物 HQ 756-756.7 皮膚の WR 280 特殊トピックスは、主題別に 膣の WP 250 父親の休暇 (Paternity Leave) は出産時休暇を見よ その他の部位は部位別に 地中海疾患 (Mediterranean Disease) はサラセミアを見よ 膣 (Vagina) WP 250-258 知覚過敏象牙質 (Dentin Sensitivity) WU 220 知覚障害 (Perceptual Disorders) 膣炎 (Vaginitis) WP 255 一般と精神病の WM 204 トリコモナス膣炎 WP 258;外陰部膣炎 WP 200をも 神経症状 WL 340 見よ 特定の知覚障害は、関連する系に 膣拡大鏡診 (Colposcopy) WP 250 知覚性神経終末 (Nerve Endings, Sensory) は感覚受容器 窒化水素酸塩(Azides) QU55 チック病 (Tic) WM 197 知覚動作運動 (Perceptual Motor Performance) は精神 神経症状 WL 340 運動能力を見よ 膣痙 (Vaginismus) は性交疼痛症;知覚過敏;膣疾患を見 知覚の歪み (Perceptual Distortion) WL 705 知覚防衛 (Perceptual Defense) WM 193.5.P3 膣式子宮切除術 (Hysterectomy, Vaginal) WP 468 青年期 WS 463 膣疾患 (Vaginal Diseases) WP 250-258 乳児期と幼児期 WS 350.8.D3 総記 WP 250 チカルシリン (Ticarcillin) QV 354 膣腫瘍 (Vaginal Neoplasms) WP 250 地球外環境 (Extraterrestrial Environment) WD 758 膣スミア (Vaginal Smears) WP 141 痴愚 (Imbecility) は精神遅滞を見よ 窒素 (Nitrogen) QU 54 畜殺場 (Slaughter Houses) は屠殺場を見よ 血液化学 QY 455 畜産 (Animal Husbandry) SF 1-597 窒息(Asphyxia) WO 250 廃棄物処理 WA 778-785 応急処置 WA 292 逐次刊行物 (Serial Publications (Non MeSH)は定期刊 窒素菌素 (Azotobactor) QW131 行物を見よ 窒息 (Choking) は気道閉塞を見よ 蓄積症 (Cystinosis) WJ 301 窒息性ガス (Suffocating Gases) はホスゲン; その他の特 蓄膿 (Empyema) WF 745 定の気体の名称を見よ 治検薬 (Drugs, Investigational) QV 771 窒素固定 (Nitrogen Fixation) QU 70 遅効性製剤 (Delayed-Action Preparations) QV 785 化学技術 TP 245.N8 恥骨 (Pubic Bone) WE 750 植物における QK 898.N6 分娩を促進するための外科 WQ 430 土における QW 60 恥骨結合 (Pubic Symphysis) WE 750 窒素同位体 (Nitrogen Isotopes) QU 54 外科 WE 750 無機化学 QD 181.N1 窒素ナルコーシス (Nitrogen Narcosis) は不活性ガス麻酔 分娩を促進するための WQ 430 恥骨結合切開術 WQ 430をも見よ 恥骨結合切開術 (Symphysiotomy) WQ 430 膣脱出症 (Vaginal Prolapse) は子宮脱を見よ 恥骨切開(Pubiotomy)は恥骨の下の外科 WQ 430を見よ 膣トリコモナス (Trichomonas vaginalis) QX 70 智歯 (Tooth, Wisdom) は第三大臼歯を見よ 膣瘻 (Vaginal Fistula) WP 250 知識獲得 (コンピュータ) (Knowledge Acquisition 直腸膣瘻 WP 180;膀胱膣瘻 WP 180をも見よ

チトクローム (Cytochromes) WH 190 臨床検査 QY 455 チトクロームAA3 (Cytochrome aa3) はチトクローム Cオ キシダーゼを見よ チトクロームCオキシダーゼ (Cytochrome-c Oxidase) チトクロームP-450(AROM) (Cytochrome P 450(arom)) はアロマターゼを見よ チトクロールオキシダーゼ(Cytochrome Oxidase)はチト クロームCオキシダーゼを見よ チニダゾール (Tinidazole) QV 254 知能 (Intelligence) BF 431-433 天才 BF 412-426 乳児期と幼児期 WS 105 教育測定 LB 3051; 心理テスト BF 176等をも見よ 知能検査 (Intelligence Tests) BF 431-433 乳児期と幼児期 BF 432.C48 遅発性ウイルス症 (Slow Virus Diseases) WC 500 特定疾病の名称をも見よ、例えばクールーは WC 540 チフス (Typhus) は流行性シラミ媒介発疹チフスを見よ チフス菌 (Typhoid Bacillus) は腸チフス菌を見よ 痴呆 (Dementia) WM 220 地方病性甲状腺腫 (Goiter, Endemic) WK 259 地方病性多発神経炎 (Polyneuritis Endemica) は脚気を見 チミジン (Thymidine) QU 57 薬理学 QV 185 チミジンキナーゼ (Thymidine Kinase) QU 141 チミン (Thymine) QU 58 チミン (Thymins) はサイモポイエチンを見よ チーム看護 (Team Nursing) はチームナーシングを見よ チームナーシング (Nursing, Team) WY 125 患者ケアチーム W 84.8等をも見よ チモーゲン (Zymogens) は酵素前駆体を見よ チモシン (Thymosin) WK 400 チモタキシン (Thymotaxin) はベータ2ミクログロブリン チモール (Thymol) QV 250 チモロール (Timolol) QV 132 健康時又は疾病時の補助に使用される飲料として 薬用植物として QV 766 化学技術 TP 650 植物の栽培 SB 271-272 テオフィリン QV 107をも見よ チャイニーズハムスター (Hamsters, Chinese) は Cricetulus属を見よ 着香料 (Flavoring Agents) WA 712 薬物用 QV 810 食品添加物 WA 712をも見よ 着床(Nidation)は卵着床を見よ 着床遅延 (Nidation, Delayed) は遅延着床を見よ 着床ホルモン (Progestational Hormones) WP 530 着色剤 (Coloring Agents) は染料を見よ チャコール (Charcoal) QV 601 チャート (Charts) 統計学的 (NLM分類法では,形式番号16) 注意 (Attention) BF 321-323

小児 WS 105.5.C7

注意欠如性行動異常(Attention Deficit Hyperactivity Disorder) は活動過剰性注意集中障害を見よ 中央アメリカアメリカインディアン (Amerinds, Central American) は中米アメリカインディアンを見よ 中央集中化病院サービス (Centralized Hospital Services) WX 150 中央病院 (Hospital Services, Centralized) は中央集中化 病院サービスを見よ 中央ヨーロッパ脳炎ウイルス (Encephalitis Virus, Central European) はダニ媒介脳炎を見よ 中隔核群 (Septal Nuclei) WL 314 中隔側坐核 (Nucleus Accumbens) WL 314 中間径フィラメント (Intermediate Filaments) QH 603.C95 中間施設 (Halfway Houses) 刑事犯罪者のための HV 9081-9920.5 精神疾患者のための WM 29 中間体 (Intermediary Body) は溶血素を見よ 昼間治療 (Day Care) 老年期 WT 29 精神病患者の WM 29 病者と身体障害者の WX 29 児童ディ・ケアセンター WA 310-320等をも見よ 中国医学 (Medicine, Chinese Traditional) WZ 80.5.06 現在行われている WB 50 歴史は国別に WZ 70 中国系アメリカ人 (Chinese Americans) はアジア系アメ リカ人を見よ 中国系薬草 (Chinese Herbal Drugs) は漢方植物製剤を見 ょ 中国人 (Chinese) はモンゴロイド人種を見よ 中国伝統医学 (Traditional Medicine, Chinese) は中国医 学を見よ 中国の植物抽出物 (Plant Extracts, Chinese) は中国植物 製剤を見よ 中耳 (Ear, Middle) WV 230-233 中耳炎 (Otitis Media) WV 232 中耳換気 (Middle Ear Ventilation) WV 232 WB 354 注射 (Injections) 皮下 WB 354 食塩液 WB 354 浣腸 WB 344をも見よ 注射器 (Syringes) W 26 注射器共用 (Syringe Sharing) は注射針共用を見よ 注射針共用 (Needle Sharing) 特殊トピックスは、主題別に 抽出標本調查 (Sampling Studies) 英語索引を見よ 抽出物 (Extracts) は肝臓エキス;膵臓抽出物;胎盤抽出 物;胸腺抽出物;組織抽出物を見よ 中心咬合 (Dental Occlusion, Centric) 中心子 (Centrioles) QH 597 中腎腫 (Mesonephroma) WP 322 中心静脈圧 (Central Venous Pressure) WG 106 中心性肺胞性低換気 (Hypoventilation, Central Alveolar) は無呼吸症候群を見よ 虫垂 (Appendix) WI 535 虫垂炎 (Appendicitis) WI 535

不眠症 BF 323. V5

虫垂腫瘍 (Appendiceal Neoplasms) WI 535

植物は植物性中毒 WD 500-530を見よ 虫垂切除 (Appendectomy) WI 535 中枢神経系 (Central Nervous System) WL 300-405 サルモネラ食物はサルモネラ食中毒 WC 268を見よ ぶどう球菌食物はぶどう球菌性食中毒 WC 268を見よ ~に作用する薬 QV 76.5-115 中枢神経系疾患 (Central Nervous System Diseases) 獣医学 SF 757.5 特定の有害動物,細菌,化学物質,昆虫,植物,ウイル WL 300-405 ス等の名称と、毒物学分野をも見よ 併発眼疾患 WW 460 中毒管理センター (Poison Control Centers) QV 600 総記 WL 300 乳児期と幼児期 WS 340-342 人名・住所録 QV 605 病院における WX 215 看護 WY 160.5 獣医学 SF 895 中毒性肝炎 (Hepatitis, Toxic) W1 700 中枢神経系腫瘍(Central Nervous System 中毒性巨大結腸 (Megacolon, Toxic) WI 522 Neoplasms) WL 358 中毒性ショック (Shock, Toxic) は敗血症性ショックを見 中枢神経系薬 (Central Nervous System Agents) QV 76.5 中毒性ショック症候群 (Toxic Shock Syndrome) は敗血 蘇生薬 QV 100-107 症性ショックを見よ 中毒性精神病 (Psychoses, Toxic) は物質誘発精神病を見 向精神薬 QV 77.2-77.9 中枢神経系興奮薬(Central Nervous System ょ Stimulants) は蘇生薬を見よ 中毒性表皮壞死融解 (Epidermal Necrolysis, Toxic) 中枢神経作用性骨格筋弛緩薬(Centrally Acting Muscle Relaxants) は中枢性骨格筋弛緩薬を見よ 中途退学 (School Dropouts) は中途退学者を見よ 中枢神経系抑制薬 (Central Nervous System 中途退学者 (Student Dropouts) LC 142-145 Depressants) QV 80-98 青年の心理学と精神医学 WS 462-463 局所麻酔 QV 110-115 注入 (Infusion) は調剤を見よ 特殊抑制薬と、特殊タイプの抑制薬をも見よ 注入器 (Infusors) は注入ポンプを見よ 中枢性骨格筋弛緩薬 (Muscle Relaxants, Central) 注入ポンプ (Infusion Pumps) WB 354 QV 140 中年 (Middle Age) 麻酔における WO 297 発達心理学 BF 724.6 中枢性無呼吸 (Apnea, Central) は睡眠時無呼吸症候群を 医学的治療 WT 100 特殊なトピックスは、主題別に 中枢聴覚疾患 (Auditory Diseases, Central) WV 270 中脳 (Mesencephalon) WL 310 中世医学史 (History of Medicine, Medieval) WZ 54 中脳蓋 (Tectum Mesencephali) は四丘体を見よ 中性子 (Neutrons) WN 415-420 中脳水道周囲灰白質(Periaqueductal Gray) WL 310 一般原子核物理学における QC 793.5.N462-793.5. 中脳中心灰白質 (Midbrain Central Gray) は中脳水道周 N4629 囲灰白質を見よ 保健物理学における WN 110 中胚葉 (Mesoderm) WQ 205 中皮 (Mesothelium) は上皮を見よ 中性子放射化分析(Neutron Activation Analysis) 中皮腫 (Mesothelioma) QZ 340 特定物質に関しては、その物質に 中皮腫瘍 (Neoplasms, Mesenchymal) は結合組織腫瘍を 中世文学 (Literature, Medieval) 歴史 PN 661-694 中部ヨーロッパ脳炎 (Encephalitis, Central 特殊トピックスは主題別に、例えばダンテと医学はWZ 330 European) はダニ媒介脳炎を見よ 抽石術 (Litholapaxy) は砕石術を見よ 中米アメリカインディアン (Indians, Central 鋳造用埋没材 (Dental Casting Investment) WU 180 American) F 1434-1435 中足 (Metatarsus) WE 880 民族の下の特殊トピックスをも見よ 中足奇形 (Metatarsal Deformity) は足の形態異常を見よ 昼盲症 (Day Blindness) は視力障害を見よ 中足骨 (Metatarsus) WE 880 注文薬物 (Customized Drugs) はデザイナドラッグを見よ 中足骨間関節 (Intermetatarsal Joint) は足根管関節を見 昼夜リズム (Nyctohemeral Rhythm) は日周期を見よ 虫様突起(Appendix) WI 535 中毒 (Poisoning) QV 600-667 虫様突起炎(Appendicitis) WI 535 動物は有毒動物 WD 400-430;毒魚 WD 405;咬傷 チューター制 (Preceptorship) と刺傷 WD 400-430を見よ 歯科 WU 20 一酸化炭素は一酸化炭素中毒 QV 662を見よ 医学 W 20 ふっ素はふっ化物中毒 QV 282等を見よ 薬剤学 QV 20 食品は食中毒 WC 268を見よ 獣医学 SF775-776 ガスはガス中毒 QV 662等を見よ その他の分野は主題別に 産業 WA 465 チューブ挿入鼓室穿孔術(Tympanostomy Tube 法医学的考察 W 925 Insertion) は中耳換気を見よ 鉛は鉛中毒 QV 292を見よ チューブリン (Tubulin) QU 55 水銀は水銀中毒 QV 293を見よ 腸 (Intestines) WI 400-650

キノコはキノコ中毒 WD 520を見よ

電位を見よ 特定の器官をも見よ。例えば直腸 WI 600-650 チョウ (Butteflies) QX 560 聴覚路 (Auditory Pathways) WV 272 腸アメーバ症 (Intestinal Amebiasis) はアメーバ赤痢を見 超越的黙想(Transcendental Meditation)は緊張弛緩法を 見よ 腸炎 (Enteritis) WI 420 よ 超遠心 (Ultracentrifugation) 生物学的研究 QH 324.9.C4 化学工業 TP 159.C4 腫瘍 W1 500 化学的技法 QD 54.C4 臨床化学 QY 90 遠心分離 QD 54.C4等をも見よ 腸炎ビブリオ (Vibrio parahaemolyticus) QW 141 超音波 (Supersonic Waves) は超音波療法;超音波を見よ 超音波 (Ultrasonics) 生物物理学 QT 34 診断的利用 (一般) は超音波検査法 WN 208を見よ WI 500 物理学 QC 244 その他の特殊目的に使用される場合は、主題別に 超音波イメージ (Ultrasonic Imaging) は超音波検査法を 老年期 WT 31 超音波検査法 (Ultrasonography) WN 208 看護 WY 152 特殊目的に使用される場合は、主題別に 超音波砕石術 (Ultrasonic Lithotripsy) は砕石術を見よ 超音波出産前診断 (Prenatal Diagnosis, Ultrasonic) は出 産前超音波診断を見よ 超音波衝撃波 (Shockwaves, Ultrasonic) は超音波を見よ 活動作を見よ 超音波診断 (Ultrasonic Diagnosis) は超音波検査法を見よ 超音波脳検査法(Echoencephalography) WL 154 超音波療法 (Ultraslonic Therapy) WB 515 聴覚 (Hearing) WV 270-280 保護 WV 276 聴覚閾値 (Auditory Threshold) WV 272 彫刻 (Sculpture) 乳児期, 幼児期とその他のグループ WV 272 聴覚学 (Audiology) WV 270-280 聴覚 WV 270-280をも見よ 聴覚検査法 (Hearing Tests) WV 272 音響インピーダンステスト WV 272;聴力測定 272;その他の特定テストの名称をも見よ 聴覚障害 (Auditory Perceptual Disorders) 聴力障害 (Hearing Disorders) WV 270 乳児期と幼児期 WV 271 聴覚測定(Audiometry) WV 272 聴覚側頭限界移動(Temporary Threshold Shift, Auditory) は聴覚疲労を見よ 心電図を見よ 聴覚定位 (Auditory Localization) は音定位を見よ 聴覚脳幹誘発反応 (Evoked Responses, Auditory, Brain Stem) は脳幹聴覚誘発電位を見よ 聴覚反射 (Reflex, Acoustic) 総記 WI 400 聴力評価 WV 274 聴覚皮質 (Auditory Cortex) WL 307 聴覚疲労 (Auditory Fatigue) WV 272 聴覚保護具 (Hearing Protective Devices) は耳の保護具 を見よ 血吸虫症を見よ 聴覚補綴(Auditory Prosthesis)は人工内耳を見よ 聴覚誘発電位(Evoked Potentials, Auditory) WV 270 聴覚誘発脳幹電位(Acoustic Evoked Brain Stem Potentials) は脳幹聴覚誘発電位を見よ

聴覚誘発反応 (Auditory Evoked Response) は聴覚誘発

腸管外性栄養 (Parenteral Feeding) は非経口栄養を見よ 聴感覚 (Acoustic Sense) は聴覚を見よ 腸管呼吸 (Intestinal Absorption) WI 402 腸管ホルモン (Enteric Hormones) は消化管ホルモンを見 腸間膜 (Mesentery) WI 500 血液供給 W1 500 病理学 QZ 340 腸間膜循環 (Mesenteric Circulation) は内臓循環を見よ 腸間膜静脈 (Mesenteric Veins) WI 720 腸間膜動脈 (Mesenteric Arteries) WG 595.M38 腸間膜の下の血液供給 W1 500をも見よ 腸間膜囊疱 (Mesenteric Cyst) W1 500 腸間膜脈管閉塞症 (Mesenteric Vascular Occlusion) 腸間膜リンパ節炎 (Mesenteric Lymphadenitis) WI 500 長期欠勤 (Absenteeism) は常習的欠勤を見よ 長期治療 (Long-Term Care) WX 162-162.5 精神的病気に関して WM 30 長期治療保険 (Insurance, Long-Term Care) W 160 老人に対して WT 31 長期動作制限(Chronic Limitation of Activity)は日常生 腸筋神経叢 (Myenferic Plexus) WL 600 腸クロム親和性細胞 (Enterochromaffin Cells) WI 400 生理学 WI 402 蝶形骨 (Sphenoid Bone) WE 705 蝶形骨洞 (Sphenoid Sinus) WV 358 医学に関連する WZ 330 精神医学に関連する WM 49 腸骨静脈 (Iliac Vein) WG 625.I5 腸骨動脈 (Iliac Artery) WG 595.I5 調剤 (Drug Compounding) QV 778 調剤料金 (Dispensing Fees) は処方せん料を見よ 調査方法 (Survey Methods) はデータ収集を見よ 超酸化物 (Superoxides) QV 312 超自我 (Superego) WM 460.5.R3 青年期 WS 463 乳児期と幼児期 WS 350.5 長時間心電図 (Electrocardiography, Dynamic) は歩行時 長時間心電図モニタリング (Monitoring, Ambulatory Electrocardiographic) は歩行時心電図を見よ 腸疾患 (Intestinal Diseases) WI 400-650 乳児期と小児期 WS 310-312 獣医学 SF 851 長寿 (Length of Life) は長生きを見よ 腸住血吸虫症 (Schistosomiasis, Intestinal) はmansoni住 腸重積症 (Intussusception) WI 450 腸腫瘍 (Intestinal Neoplasms) WI 435 限局性のものは部位別に 聴診 (Auscultation) WB 278

腸捻転 WI 450

心臓は心臓聴診 WG 141.5.A9を見よ 胃軸捻転 WI 300をも見よ 腸閉塞 (Obstruction, Intestinal) は腸閉鎖症を見よ 特殊目的に使用される場合は、主題別に 聴神経 (Auditory Nerve) は内耳神経を見よ 腸閉塞 (Intestinal Atresia) WI 412 聴神経疾患 (Acoustic Nerve Diseases) WL 330 腸壁囊状気腫(Pneumatosis Cystoides Intestinalis) 聴神経腫 WV 250をも見よ 腸ポリープ (Intestinal Polyps) WI 430 聴神経腫 (Neuroma, Acoustic) WV 250 限局性のものは部位別に 聴神経鞘腫 (Neurilemmoma, Acoustic) は聴神経腫を見 ょ 腸ホルモン (Intestinal Hormones) は消化管ホルモンを見 聴診法 (Stethoscopy) は聴診を見よ 腸ホルモン受容体 (Intestinal Hormone Receptors) は消 超心理学 (Parapsychology) BF 1009-1389 神秘学 BF 1405-1999 化管ホルモン受容体を見よ 超ミクロトミー (Ultramicrotomy) は顕微鏡切片作成法を 聴性電気反応 (Evoked Response Audiometry) は誘発反 応聴力検査を見よ 聴性脳幹電位 (Brain Stem Auditory Evoked 調味料 (Condiments) 健康時又は疾病時の補食として WB 447 Potentials) は脳幹聴覚誘発電位を見よ 料理 TX 819 調節遺伝子 (Genes, Regulator) QH 450 跳躍病ウイルス (Louping III Virus) はダニ媒介脳炎ウイ 遺伝調節 QH 450-450.6 チョウセンアサガオ (Stramonium) QV 134 腸穿孔 (Intestinal Perforation) 跳躍類 (Salientia) は無尾類を見よ 一般 WI 400 腸溶性錠剤 (Tablets, Enteric Coated) QV 787 限局性のものは部位別に 調理 (Cookery) 朝鮮出血熱(Hemorrhagic Fever, Korean)は腎症候性出 英語索引を見よ 血熱症候群を見よ 腸瘤 (Enterocele) はヘルニアを見よ 朝鮮出血熱ウイルス (Hemorrhagic Fever Virus, 聴力 (Hearing) WV 270-280 保護 WV 276 Korean) はハンターンウイルスを見よ 朝鮮人参 (Ginseng) QV 766 張力 (Tensile Strength) 腸造瘻術 (Enterostomy) WI 480 生物物理学 QT 34 聴知覚 (Auditory Perception) WV 272 骨 WE 103 乳児期、幼児期とその他のグループ WV 272 聴力限界 (Audition, Limits of) は聴覚閾値を見よ 錯聴 WV 272 聴力検査 (Hearing Tests) WV 272 腸チフス (Typhoid) WC 270 音響インピーダンステスト WV 272;オージオメータ聴 腸チフス菌 (Salmonella typhi) QW 138.5.S2 力検査法 WV 272;その他の特定テストの名称を見 腸チフスパラチフス混合ワクチン (Typhoid-Paratyphoid Vaccines) 鳥類 (Birds) パラチフス用 WC 266 実験動物として QY 60.B4 一般及び腸チフス用 WC 270 家畜 SF 460-473 腸詰中毒 (Allantiasis) はボツリスムを見よ 野性動物 QL 671-699 鳥類過敏性肺炎(Hypersensitivity Pneumonitis, 腸内ウイルス (Enteroviruses) QW 168.5.P4 腸内ウイルス感染症 (Enterovirus Infections) WC 500 Avian) はトリ飼病を見よ 獣医学分野 SF 809.E 59 鳥類伝染性気管支炎ウイスル (Infectious Bronchitis 特定感染症名をも見よ, 例えばポリオ WC 555-556 Virus of Birds) はトリ伝染性気管支炎ウイルスを見よ 腸内感染 (Enteric Infections) は腸内感染症;エンテロウ 鳥類の疾病 (Bird Diseases) SF 994-995.6 イルス感染症;寄生虫性腸疾患;特定感染の名称をも見 腸瘻 (Intestinal Fistula) WI 400 ょ 直翅類 (Orthoptera) QX 570 腸内細菌科 (Enterobacteriaceae) QW138 直接記憶 (Immediate Recall) は短期記憶を見よ 腸内細菌感染症(Enterobacteriaceae Infections) 直接サービス原価 (Direct Service Costs) WC 260-290 主題によって経済学の直接な番号に 獣医学 SF 809.E63 直線加速器 (Linear Accelerators) は粒子加速器を見よ 腸内媒介非A非B肝炎 (Enterically-Transmitted Non-直腸 (Rectum) WI 600-650 A, Non-B Hepatitis) はE型肝炎を見よ による麻酔は直腸内麻酔 WO 290を見よ 超日性周期 (Ultradian Cycles) は活動性サイクルを見よ による栄養は経管栄養補給 WB 410を見よ 腸熱 (Enteric Fever) は腸チフスを見よ による投薬は浣腸 WB 344; 坐剤 QV 785をも見よ 腸捻転 (Volvulus) は腸閉鎖塞を見よ 外科 WI 650 超能力 (Extrasensory Perception) は超心理学を見よ 直腸S状結腸鏡検査法(Proctosigmoidoscopy)はS状結 腸の運動(Intestinal Motility)は胃腸運動を見よ 腸鏡検査を見よ 腸分泌 (Intestinal Secretions) WI 400 直腸炎 (Proctitis) WI 600 腸閉鎖 (Intestinal Atresia) WI 412 直腸鏡検査法 (Proctoscopy) WI 620 腸閉鎖症 (Intestinal Obstruction) WI 460 直腸外科 (専門) (Rectal Surgery (Specialty)) は結腸直 獣医学 SF 851 腸外科 (専門) を見よ

直腸外科学 (Proctological Surgery) は直腸の下の外科学

WI 650を見よ 直腸肛門病学 (Proctology) は直腸外科 (専門) を見よ 直腸疾患 (Rectal Diseases) WI 600 直腸腫瘍 (Rectal Neoplasms) WI 610 直腸脱 (Rectal Prolapse) WI 600 直腸膣瘻 (Rectovaginal Fistula) WP 180 直腸点滴注入 (Instillation, Rectal) は直腸内投与を見よ 直腸内投与 (Administrdtion, Rectal) WB 344 直腸内麻酔 (Anesthesia, Rectal) WO 290 直腸病学 (Proctology) は直腸外科 (専門) WI 650等を 見上 直腸薬物投与 (Rectal Drug Administration) は直腸内投 与を見よ 直腸瘻 (Rectal Fistula) WI 605 直腸膣瘻 WP 180をも見よ 直流外科 (Galvanosurgery) は電気外科を見よ 直流電擊療法 (Electric Countershock) WG 330 チョコレート (Chocolate) はカカオを見よ 著作権 (Copyright) Z 551-656 直觀像 (Eidetic Imagery) WL 705 ちらつき融合 (Flicker Fusion) WW 105 チラミン (Tyramine) QV 174 地理学 (Geography) 医学的は気候 WB 700-710;疫学 WA 900等;特定 地域における疾病名 WB 700-710等をも見よ 地理病理学 (Geopathology) は気候;疾病保有者;環境衛 生をも見よ 治療教育 (Remedial Teaching) LB 1029.R4 特殊な生徒は、タイプ別に例えば襲者は HV2417-2990.5 治療効果等価性 (Therapeutic Equivalency) QV 38 治療効果同等性 (Equivalency, Therapeutic) は治療効果 等価性を見よ 治療実験記録 (Treatment Protocols) は臨床実験記録を 見よ 治療食サービス(Dietary Service) 病院 WX 168 病院給食部門 WX 168をも見よ 公衆衛生面 WA 695-722 食事療法学 WB 400;給食 WA 350等をも見よ 治療的共同体 (Therapeutic Community) WM 440 治療的血栓崩壊 (Thrombolysis, Therapeutic) は血栓溶 解療法を見よ 治療的高熱 (Hyperthermia, Therapeutic) は高体温法を 治療的読書(Reading, Therapeutic)は読書療法を見よ 治療的流産 (Abortion, Therapeutic) WQ 440 治療の社会クラブ (Social Clubs, Therapeutic) は自助グ ループを見よ 治療法 (Therapeutics) WB 300-962 動物 (総記) SF 743-745 薬物療法 SF 915-919.5をも見よ 麻酔薬 WO 375 心臓血管系疾患 WG 166 眼疾患 WW 166 婦人科疾患 WP 650 家庭薬 WB 120 ホルモン WK 190 乳児期と幼児期 WS 366 老年期 WT 166

精神障害 WM 400-460.7

乳児期と幼児期 WS 350.2 口腔疾患 WU 166 腫瘍 QZ 266-269 物理的のは物理療法 WB 460-545等を見よ 放射性同位体 WN 450 ラジウム WN 340 レントゲン線はX線療法 WN250.5.X7を見よ 皮膚疾患 WR 650-660 特殊な系は代替医術 WB890-962等;その他の治療の特 定タイプは名称別を見よ 南牙疾患 WU 166 泌尿器疾患 WJ 166 その他の疾患の治療に対しては疾患、器官もしくは系の 総記番号を見よ 治療法の総量測定システム (Dosimetric System of Therapeutics) は代替医術を見よ 治療用殺真菌薬 (Fungicides, Therapeutic) は抗真菌薬を 見よ 治療用放射線量 (Radiotherapy Dosage) 放射性同位体 WN 450 ラジウム WN 340 X線 WN 250.5.X7 放射線量 WN 665をも見よ 治療用無菌室 (Patient Isolators) WX 147 ちりよけ (Goggles) は保護めがねを見よ チロカルシトニン (Thyrocalcitonin) はカルシトニンを見 チロキシン (Thyroxine) WK 202 チロキシン結合グロブリン (Thyroxine-Binding Globulin) はチロキシン結合蛋白質を見よ チロキシン結合蛋白質 (Thyroxine-Binding Proteins) WK 202 チロキシン結合プレアルブミン (Thyroxine-Binding Prealbumin) はチロキシン結合蛋白質を見よ チロキシン受容体 (Thyroxine Receptors) は甲状腺ホル モン受容体を見よ チロキシン5'-脱ヨウ素酵素 (Thyroxine 5'-Deiodinase) はよう化物ペルオキシダーゼを見よ チロキシン5-モノ脱ヨウ素酵素 (Thyroxine 5'-Monodeiodinase) はよう化物ペルオキシダーゼを見よ チログロブリン (Thyroglobulin) WK 202 チロシジン (Tyrocidine) QV 220 チロシン (Tyrosine) QU 60 チロシンアミノトランスフェラーゼ (Tyrosine Aminotransferase) はチロシントランスアミナーゼを見 ょ チロシントランスアミナーゼ (Tyrosine Transaminase) QU 141 チロトリシン (Tyrothricin) QV 350 チロリベリン (Thyroliberin) はプロチレリンを見よ 鎮咳薬 (Antitussive Agents) QV 76 チンキ剤 (Tinctures, Pharmacy) は溶液を見よ 賃金 (Wages) は給料と付加給料を見よ 鎮痙薬 (Spasmolytics) は抗コリン作動薬を見よ 沈降素 (Precipitins) QW 640 臨床検査反応 QY 265 鎮静薬 (Sedatives) は催眠薬と鎮静薬を見よ チンチラ (Chinchilla) QL 737.R636 飼育 SF 405.C45 疾病 SF 997.5.C5

付添看護 (Private Nursing) は個人看護を見よ 鎮痛薬 (Analgesics) QV 95 月の象 (Lunar Phases) は月を見よ 沈殿 (Precipitation) QD 547 ツクロミフェン (Zuclomifene) はクロミフェンを見よ 抗原 QW 640 ツタウルシ皮膚炎 (Poison Ivy Dermatitis) はウルシ皮膚 テスト QY 265 炎を見よ 鎮吐薬 (Antiemetics) QV 73 土 (Soil) S 590-599.9 チンパンジー (Chimpansee troglodytas) QL 737.P9 槌骨 (Malleus) WV 230 実験動物として QY 60.P7 ツッガムシ (Trombiculid Mites) QX 483 疾病 SF 997.5.P7 チンパンジーコリーザ因子 (Chimpanzee Coryza ツツガムシ病 (Trombiculiasis) WC 900 Agent) はRSウイルスを見よ ツバキ (Camellia) は茶を見よ ツーパラメーターモデル (Two-Parameter Models) は統 チンパンジー属 (Pan) はチンパンジーを見よ 椎間円板 (Intervertebral Disk) WE 740 計模型を見よ 腰仙部 WE 750 ツベルクリン (Tuberculin) WF 250 椎間円板移動 (Slipped Disk) は椎間板ヘルニアを見よ ツベルクリン型過敏症 (Hypersensitivity, Tuberculin-椎間板 (Disk, Intervertebral) は椎間円板を見よ Type) は遅延型アレルギーを見よ ツベルクリンテスト (Tuberculin Test) WF 220 椎間板化学分解 (Intervertebral Disk Chemolysis) 獣医学 SF 808 椎間板核分解 (Nucleolysis, Intervertebral Disk) は椎間 ツボ (Acupoints) は経穴を見よ 板化学分解を見よ ツボクラリン (Tubocurarine) QV 140 椎間板脱出 (Prolapsed Disk) は椎間板ヘルニアを見よ 妻虐待 (Wife Abuse) は配偶者虐待を見よ 椎間板ヘルニア (Intervertebral Disk Displacement) 爪 (Nails) WR 475 爪かみ (Nail Biting) WM 172 WE 740 青年期 WS 463 獣医学 SF 901 椎弓切除 (Laminectomy) WE 725 乳児期と幼児期 WS 350.6 椎骨 (Vertebrae) は脊椎を見よ つや出し (Polishes) は産業用油を見よ 椎骨炎 (Spondylitis) WE 725 ツラレミア (Tularemia) WC 380 ツリウム (Thulium) 椎骨動脈 (Vertebral Artery) WG 595.V3 椎骨動脈不全症 (Vertebral Artery Insufficiency) は椎骨 無機化学 QD 181.T8 薬理学 QV 290 脳底動脈循環不全症を見よ 椎骨脳底動脈循環不全症 (Vertebrobasilar 手 (Hand) WE 830 Insufficiency) WL 355 感染 WE 832 手の皮膚疾患 WR 140をも見よ 追跡研究 (Follow-Up Studies) (NLM分類表では形式番号20) 出会い集団 (Encounter Groups) 特定分野においてはその研究の主題別に、例えば心臓病 精神療法 WM 430.5.S3 社会学 HM 134 WG 210 対麻痺 (Paraplegia, Spastic) は両麻痺を見よ 手足治療術 (Chiropody) は足病学を見よ デアミノアルギニンパソプレシン (Deamino Arginine 墜落事故(Accidental Falls) Vasopressin) はデスモプレシンを見よ 家庭内 WA 288 対連合学習 (Paired-Associate Learning) LB 1064 低圧病 (Hypobaropathy) は高山病を見よ 低医療地域 (Medically Underserved Area) W 76 通経薬 (Emmenagogues) は月経誘発物質を見よ 発展途上国 WA 395 通信教育 (Correspondence Courses) は教育を見よ 農村地域 WA 390 通信網 (Telecommunication Networks) はコンピュータ コミュニケーションネットワークを見よ 都市地域 WA 380 痛風 (Gout) WE 350 低塩食 (Low Sodium Diets) は減塩食を見よ 治療薬は痛風抑制薬 QV 98を見よ 帝王切開 (Cesarean Section) WQ 430 痛風抑制薬 (Gout Suppressants) QV 98 獣医学 SF 887 ツエツエバエ (Tsetse Flies) QX 505 帝王切開後経膣分娩(Vaginal Birth after Cesarean) ツエツエバエ属 (Glossina) はツエツエバエを見よ WQ 415 ツエツエバエ病 (Tsetse Fly Disease) はアフリカトリパ 低温 (Cold) ノソーマ症を見よ 有害作用 QZ 57 使い捨て器具 (Disposable Equipment) W 26 麻酔におけるそれは冷凍麻酔 WO 350を見よ 疲れ (Fatigue) 治療的利用 WB 473 航空 WD 735 低温症(Hypothermia) WD 670 産業の 病原論 QZ 57 生理的適応 QT 160 一般 WA 475 精神性 WA 495 低温療法 (Refrigeration) 身体的 WA 475 英語索引を見よ 定額償還査定機構 (PROPAC) は見込支払い査定委員会を 神経性は精神疲労 WM 174等を見よ 身体的 (一般) WB 146 定額償還方式 (Discretionary Adjustment Factor) は支払 月 (Moon)

い見込み方式を見よ

低カリウム血症 (Hypokalemia) WD 220

低カルシウム血症(Hypocalcemia) WD 200.5.C2

獣医学の SF 910.H86

定款 (Bylaws) は組織と定款を見よ

低ガンマグロブリン血症 (Hypogammaglobulinemia) は 無ガンマグロブリン血症を見よ

定期刊行物 (Periodicals) WI

英語索引を見よ

定期刊行文書 (Documents, Serial) は定期刊行物を見よ 定期検診 (Periodic Health Examination) は理学的検査 を見よ

デイケア (Day Care)

老年期 WT 29

精神的疾病について WM 29

身体的疾病と身体障害者について WX 29

児童デイケアセンタ WA 310-320等をも見よ

低血圧症 (Hypotension) WG 340

低血圧法 (Hypotension, Controlled) WO 350

低血糖症 (Hypoglycemia) WK 880

低催眠 (Hyposomnia) は不眠症を見よ

低酸症 (Hypochlorhydria) は無酸症を見よ

低酸素血症 (Hypoxemia) は無酸素血症を見よ

低酸素細胞 (Cell Hypoxia) QH 633

低酸素症 (Hypoxia) は無酸素症を見よ

低視覚 (Vision, Low) は亜正常視覚を見よ

低色素性貧血 (Anemia, Hypochromic) WH 160

ディシジョンツリー (Decision Trees)

数学的統計 QA 279.4

特殊トピックスは、主題別に

ディシジョンモデリング (Decision Modeling) は意思決定 支援技法を見上

ディジタルコンピュータ (Computers, Digital) はコンピュータを見よ

低出生体重児 (Infant, Low Birth Weight) WS 420 低出生体重児疾患 (Infant, Premature, Diseases)

低所得者医療保証(Indigents, Medical Care)は Medicaid;医療貧困を見よ

低所得住民(Low-Income Population)は貧困を見よ 低心拍出量(Low Cardiac Output)は低拍出量を見よ

低体温症(Hypothermia) WD 670

病原論 QZ 57

生理的適応 QT 160

低体温法 (Hypothermia, Induced) WO 350 未来の治療法のための延命に対して WO 350

獣医学の SF 914 凍結外科 WO 510;胃低温泡

凍結外科 WO 510;胃低温法 WI 380;特定器官または系の手術は部分別に例えば神経外科における低温 法 WL 368

泥炭 (Peat) S 592.85

± S 592.85

泥浴療法 WB 525;土壌微生物学 QW 60をも見よ 低ナトリウム血症 (Hyponatremia) WD 220

低ナトリウム食 (Diet, Sodium-Restricted) WB 424 料理法 WB 424

低拍出量 (Cardiac Output, Low) WG 210

低プロトロンビン血症 (Hypoprothrombinemias) WH 322

ディプロマ課程看護学教育 (Education, Nursing,

Diploma Programs) WY 18

低分子量核 RNA (Low Molecular Weight Nuclear RNA) はSnRNARを見よ

低分子量へパリン (Heparin, Low-Molecular-Weight) QV 193

低ポタシウム血症 (Hypopotassemia) は低カリウム血症を 見よ

低密度リポ蛋白質コレステロール (LDL Cholesterol) は LDLコレステロールリポ蛋白質を見よ

低密度リポ蛋白質受容体 (Receptors, Low Density Lipoprotein) はLDL受容体を見よ

泥浴 (Mud Baths) は泥浴療法を見よ

泥浴療法 (Mud Therapy) WB 525

停留睾丸 (Cryptorchidism) WJ 840

獣医学 SF 871

停留精巣 (Cryptorchism) は停留睾丸を見よ

ディルドリン (Dieldrin) WA 240

ディレクトリー (Directories)

(NLM分類表では形式番号22)

発生学 QS 622

法医学 W 622

検眼 WW 722

毒物学 QV 605

ティーンエージの妊娠 (Teenage Pregnancy) は青年期妊娠を見よ

原で兄よ デオキシウルソコール酸 (Deoxyursocholic Acid) はウル ソデオキシコール酸を見よ

デオキシエフドリン (Deoxyephedrine) はメタンフェタミンを見よ

デオキシグルコース (Deoxyglucose) QU 75

デオキシコルチコステロン (Deoxycorticosterone) はデソ キシコルチコステロンを見よ

デオキシチミジンキナーゼ (Deoxythymidine Kinase) は チミジンキナーゼを見よ

デオキシリボ核酸 (Deoxyribonucleic Acid) はDNAを見よ

デオキシリボヌクレアーゼ (DNase) はDNアーゼを見よ

デオドラント (Deodorants) WA 744

テオフィリン (Theophylline) QV 107

テオフィリン受容体 (Theophylline Receptors) はプリン 受容体を見よ

テオプロミン (Theobromine) QV 107

手がかり (Cues)

条件反応 BF 319

子言 (論理学) BC 181

手書き (Handwriting)

筆跡学 BF 889-905

古文書 Z 105-115.5

診断目的のために使用される場合は、その障害に

テガフール (Tegafur) QV 269

デカメトニウム化合物 (Decamethonium Compounds) QV 140

敵意 (Hostility) BF 575.H6

青年期 WS 462

乳児期と幼児期 WS 105.5.E5

敵意解除反応(Hostility Catharsis)は解除反応を見よ 適応行動(Behavior,Adaptive)は心理的適応を見よ

適応障害 (Adjustment Disorders) WM 171

適応症候群 (Adaptation Syndrome) はストレスを見よ

デキサメタゾン (Dexamethasone) QV 60 データシステム (Data Systems) は情報システムを見よ データ収集 (Data Collection) WA 950 溺死 (Drowning) 特定の目的については、主題別に 蘇生法 WA 292 統計 HB 1323.D7 データディスプレイ (Data Display) TK 7882.I6 水泳事故 QT 260.5.S9 (NLM分類表では形式番号26.5) デキストラナーゼ (Dextranase) QU 136 特殊なトピックスについては、主題別に デキストラン (Dextrans) WH 450  $\bar{\tau} g = -$  (Tetany) WD 200.5.C2 QU 83 デキストリン (Dextrins) 獣医学 SF 910.T47 デキストローズ (Dextrose) はグルコースを見よ データベース (Databases) は書誌データベースを見よ データベース管理システム (Database Management デキストロスルフェニドール (Dextrosulfenidol) はチアン フェニコールを見よ Systems) W 26.5 デキスプロプラノロール (Dexpropranolol) はプロプラノ 特定の目的に使用される場合は、主題別に ロールを見よ 鉄 (Iron) 適性検査 (Aptitude Tests) BF 431-433 薬理学 QV 183 特殊分野におけるそれは、その分野に適当な職業番号に、 鉄-硫黄蛋白質 (Iron-Sulfur Proteins) QU 55 例えば歯科学はWU 21 鉄塩 (Iron Salts) は鉄特定の塩の名称を見よ 適性評価 (Appropriateness Review) は地域医療計画を見 哲学 (Philosophy) B-BD ょ 総記 B 69-5739 デグー (Degus) はげっ歯類を見よ 生命 (生物学) QH 501 科学に関する Q 174-175.3 テクネチウム (Technetium) WN 420 原子核物理学 QC 796.T35 特定哲学の名称をも見よ、例えば実存主義 B 105.E8 放射性同位体の下の特殊トピックスをも見よ 等;ヒューマニズム B 821 テクネチウムメチレンジホスホン酸塩(Technetium 鉄キレート (Iron Chelates) Methylene Diphosphonate) はテクネチウム99mメドロ 薬理学 QV 183 ナートを見よ 物理化学 QD 474 テクネチウム99m MDP(Tc-99m MDP)はテクネチウム 鉄欠乏性貧血(Anemia, Iron-Deficiency) WH 160 99mメドロナートを見よ デッサン (Drawings) テクネチウム99mメドロナート (Technetium Tc 99m (NLM分類表では形式番号17) Medronate) WN 420 徹照撮影法 (Diaphanography) は徹照法を見よ 診断的利用 WN 445 徹照法 (Transillumination) WW 143 テクノロジー (Technology) T-TX その他の特殊な目的に使用される場合は、主題別に 化学 (一般) TP 144-145 鉄沈着症 (Siderosis) WF 654 総記 T 44-51 限局性のものは部位別に例えば、角膜は WW 220 特殊トピックスは、主題別に 鉄道 (Railroads) 手首 (Wrist) WE 830 事故 WA 275 手首損傷 (Wrist Injuries) WE 830 産業医学 WA 400-495 デザイナドラッグ (Designer Drugs) 看護サービス WY 143 乱用 WM 270 公共輸送機関の衛生管理 WA 810 総記 QV 55 鉄同位体 (Iron Isotopes) 薬理学 QV 38 無機化学 QD 181.F4 デジタル信号処理 (Digital Signal Processing) はコンピ 薬理学 QV 183 ュータ信号処理を見よ 鉄の肺 (Iron Lung) は機械的ベンチレータを見よ デジタルラジオグラフィー(Digital Radiography)はX線 鉄粉沈着症 (Siderosis) WF 654 像強化を見よ 限局性のものは部位別に,例えば角膜のそれは WW 220 デシプラミン (Desipramine) QV 77.5 テデルパリン (Tedelparin) QV 193 デスオキシコルトン (Desoxycortone) はデソキシコルチコ テトラエチルアンモニウム化合物 ステロンを見よ (Tetraethylammonium Compounds) QV 132 デスオキシリボヌクレアーゼ (Desoxyribonucleases) は テトラエチルチウラムジスルフィド (Tetraethylthiuram DNアーゼを見よ Disulfide) はジスルフィラムを見よ テストステロン (Testosterone) WJ 875 テトラカイン (Tetracaine) QV 115 デスフェリオキサミン (Desferrioxamine) はデフェロキサ テトラガストリン受容体 (Tetragastrin Receptors) はコ レシストキニン受容体を見よ デスメチルイミプラミン (Desmethylimipramine) はデシ テトラクロロエチレン (Tetrachloroethylene) QV 253 プラミンを見よ テトラクロロジベンゾオキシン デスモプレシン (Desmopressin) WK 520 (Tetrachlorodibenzodioxin) 除草剤として WA 240 デスモラーゼ (Desmolases) はリアーゼを見よ テトラサイクリン (Tetracycline) QV 360 デソキシコルチコステロン (Desoxycorticosterone) テトラセメート (Tetracemate) はエデト酸を見よ テトラデカノイルホルボールアセタート デソキシリボ核酸 (Desoxyribonucleic Acid) はDNAを見 (Tetradecanoylphorbol Acetate) よ 発癌物質として QZ 202

テトラヒドロカンナビノール (Tetrahydrocannabinol) デルタ睡眠誘発ペプチド (Delta Sleep-Inducing QV 77.7 テトラヒドロナフタリン (Tetrahydronaphthalenes) Peptide) WL 104 生化学 QU 68 有機化学 QD 391 デルタ9THC (delta(9)-THC) はテトラヒドロカンナビノ 薬理学 QV 241 テトラヒドロ葉酸デヒドロゲナーゼ (Tetrahydrofolate ールを見よ Dehydrogenase) QU 140 デルファイ法 (Delphi Technique) 研究 (NLM分類法では形式番号20または20.5) テトラヒメナ属 (Tetrahymena) QX 151 テトラモン (Tetramon) はテトラエチルアンモニウム化合 特殊トピックスは、主題別に テルペン (Terpenes) テトラリン (Tetralins) はテトラヒドロナフタリンを見よ 生化学 QU 85 テトリルアンモニウム (Tetrylammonium) はテトラエチ 毒物学 QV 633 テルペンチン (Turpentine) QV 65 ルアンモニウム化合物を見よ テナガザル (Hylobates) QL 737.P96 デルマトトキシン (Dermatotoxins) はデルモトキシンを 疾病 SF 997.5.P7 児よ 実験動物として QY 60.P7 デルモトキシン (Dermotoxins) QW 630 テナガザル亜科 (Symphalangus) はテナガザルを見よ テルル (Tellurium) テニス (Tennis) QT 260.5.T3 無機化学 QD 181.T4 手の形態異常 (Hand Deformities) WE 830 代謝 QU 130 手の消毒 (Disinfection, Hand) は手指消毒を見よ テレパシー (Telepathy) BF 1161-1171 手の損傷 (Hand Injuries) WE 830 テレビジョン (Television) 手の皮膚疾患 (Hand Dermatoses) WR 140 教育 (一般) LB 1044.7-1044.8. 手の下の感染 WE 832をも見よ 青年への影響 WS 462 小児への影響 WS 105.5.E9 てのひら (Palm of Hand) は手を見よ テバイン (Thebaine) QV 92 教育の特定分野における デヒドロゲナーゼ (Dehydrogenases) は酸化還元酸素 (NLM分類表では形式番号18.2) 特殊トピックスは、主題別に QU 140を見よ テロリズム (Terrorism) は暴力行為を見よ デヒドロコルチゾン (Dehydrocortisone) はプレドニソン 転移 (Metastasis) は腫瘍転移を見よ デヒドロコレステロール (Dehydrocholesterol) はコレカ 殿位 (Breech Presentation) WQ 307 転移 (心理学) (Transfer (Psychology)) ルシフェロールを見よ デヒドロメチルテストステロン 転位因子 (Transposable Elements) はDNA挿入要素を見 (Dehydromethyltestosterone) はメタンドロステロンを よ 転移酵素 (Transferases) QU 141 見よ デフェロキサミン (Deferoxamine) QV 183 転移RNA (Transfer RNA) はtRNAを見よ デプレナリン (Deprenalin) はセレギリンを見よ 伝音難聴 (Deafness, Conductive) は伝導性聴力損失を見 デプレニール (Deprenyl) はセレギリンを見よ ょ 電解 (Electrolysis) QD 551-575 デプレニル (Deprenil) はセレギリンを見よ 電気療法における WB 495 テープ録音 (Tape Recording) 脱毛における WR 450 ~に関するカタログ及び著作(NLM分類表では形式番号 特殊トピックスは、主題別に 18.2) 電解質 (Electrolytes) QV 270 録音は主題別に 分析化学 QD 139.E4 デポ剤 (Depot Preparations) は遅効性製剤を見よ 細菌学 QW 52 デメチルエピドフィロロトキシンエチリジングルコシド 電気化学 QD 565 (Demethyl Epipodophyllotoxin Ethylidine 生理学的効果 (一般) QT 162.E4 Glucoside) はエトポシドを見よ 水-電解平衡 QU 105;水-電解質平衡異常 WD 220 テメホス (Abate) をも見よ 農業 SB 952.P5 電解抜毛 (Electrolytic Depilation) は脱毛を見よ 公衆衛生 WA 240 てんかん (Epilepsy) WL 385 デューリング病 (Duhring's Disease) は疱疹状皮膚炎を見 実験のは痙攣 WL 385等を見よ デリー傷 (Delhi Sore) はリーシュマニア症を見よ 点眼液 (Eyedrops) は点眼剤を見よ テリトリー (Territoriality) 点眼剤 (Ophthalmic Solutions) WW 166 転換障害 (Conversion Disorder) WM 173.5 動物 QL 756.2 転換ヒステリー (Hysteria, Conversion) は転換障害を見 人間 HM 132 デルカム病 (Dercum's disease) は有痛脂肪症を見よ ょ デルタ因子 (Delta Agent) QW 170 天気 (Weather) 気象学 (物理学) QC 980-999 デルタ肝炎 (Delta Hepatitis) はデルタ感染を見よ 疾病との関係 WB 700-710 デルタ感染 (Delta Infection) WC 536 動物の SF 760.C55 デルタ菌交代症 (Delta Superinfection) はデルタ感染を見

風土順応 QT 145-160をも見よ 伝記 (Biography) CT 英語索引を見よ 電気 (Electricity) 英語索引を見よ 電気魚 (Electric Fish) QL 639.1 実験動物として QY 60.F4 電気泳動 (Electrophoresis) 英語索引を見よ 電気音響インピーダンステスト (Electroacoustic Impedance Tests) は音響インピーダンステストを見よ 電気カウンターショック (Electric Countershock) WG 330 電気化学 (Electrochemistry) QD 551-575 電気化学分析 QD 115 産業上の TP 250-261 有機化合物 QD 273 電気眼球図記録法 (Electrooculography) WW 143 電気眼振記録法 (Electronystagmography) WW 410 電気器官 (Electric Organ) 魚類で QL 639.1 電気キモグラフィー (Electrokymography) WN 100 心臓血管の WG 141.5、K9 特定障害の診断に使用される場合はその障害または系に 電気凝固法 (Electrocoagulation) WO 198 電気痙攣療法 (Convulsive Therapy, Electric) は電気シ ョック療法を見よ 電気外科 (Electrosurgery) WO 198 歯科の WU 600 電気刺激 (Electric Stimulation) 神経生理学 WL 102 治療的利用は電気刺激治療法 WB 495を見よ 診断的利用は電気診断法 WB 141を見よ 電気刺激療法(Electric Stimulation Therapy) WB 495 電気ショック療法 WM 412をも見よ 電気傷 (Electric Injuries) WD 602 産業上の WA 485 電気熱傷 WO 704をも見よ 電気除細動 (Cardioversion) は電気カウンターショックを 電気ショック (Electroshock) WM 25 電気傷 WD 602;電気ショック療法 WM 412をも見よ 電気ショック療法 (Electroconvulsive Therapy) WM 412 電気ショック WM 25をも見よ 電気診断法 (Electrodiagnosis) WB 141 特定障害の診断に使用される場合はその障害または系に 電気水力学的衝擊波砕石術 (Electrohydraulic Shockwave Lithotripsy) は砕石術を見よ 電気性睡眠 (Electrosleep) は電気麻酔を見よ 電気生理学 (Electrophysiology) QT 34 動物 (一般) QP 341 家畜の SF 768 野生の QP 341 生理学 (一般) QH 517 神経系 WL 102

植物 QK 845

その他の系はその系または部位に対する生理学の番号に

電気切開事故 (Electrocution, Accidental) は電気傷を見

t 電気的除細動 (Defibrillation,Electric) は電気カウンター ショックを見よ 電気伝導度滴定 (Titration, Conductometric) は導電率分 析法を見よ 電気伝導率 (Electric Conductivity) 人間の QT 34 物理学 QC 610.3-612 電気熱傷 (Burns, Electric) WO 704 電気針治療 (Electroacupuncture) WB 369 電気皮膚反応 (Galvanic Skin Response) 精神医学的検査 WM 145 反射テスト (一般) WL 106 電気分解 (Electrolysis) QD 551-5 電気療法における WB 495 脱毛における WR 450 特殊トピックスは、主題別に 電気麻酔 (Electronarcosis) 麻酔学 WO 275 精神医学 WM 412 電気麻酔法 (Electroanesthesia) は電気麻酔を見よ 電気無痛 (Electroanalgesia) は経皮的通電神経刺激法を見 ょ 電気メス (Electrocautery) は電気凝固法を見よ 電気めっき (Electroplating) TS 670-693 電気免疫拡散法テスト (Electroimmunodiffusion Test) は 免疫拡散法を見よ 電気免疫プロット法 (Electroimmunoblotting) は免疫プロ ッティングを見よ 電極 (Electrodes) QD 571 生体医用工学 QT 36 電気刺激療法における WB 495 特定目的に使用される場合は主題別に、例えば検尿は QY 185 微小電極 QT 36等をも見よ 電気療法 (Electrotherapy) は電気刺激療法を見よ デング出血熱(Hemorrhagic Fever, Dengue)はデング熱 テングダケ属 (Amanita) QW 180.5.B2 デング熱 (Dengue) WC 528 電撃傷 (Electric Burns) は電気熱傷を見よ 電撃療法 (Shock Therapy, Electric) は電気ショック療 電顕X線発光分光分析 (Spectrometry, X-Ray Emission, Electron Microscopic) は電子プローブX線 分析を見よ 電顕X線微量分析(X-Ray Microanalysis, Electron Microscopic) は電子プローブ X 線分析を見よ 電光 (Lightning) 電気損傷 WD 602 気象学 QC 966-966.7 伝言板 (Communication Boards) は障害者用コミュニケ ーション補助具を見よ 転座(遺伝学) (Translocation (Genetics)) QH 462.T7 天才 (Genius) は天才児;創造性;知能を見よ 天才児 (Child, Gifted) 英語索引を見よ 転子 (Trochanter) は大腿骨を見よ 展示 (Exhibits) T 391-999

(NLM分類表では形式番号27-28)

電子 (Electrons) WN 415-450

一般核物理学における QC 793.5.E62-793.5.E629 保健物理学における WN 110

電磁エネルギー (Electromagnetic Energy) は放射線を見よ

電子核二重共鳴 (Electron Nuclear Double Resonance) は電子スピン共鳴を見よ

転子下骨折 (Subtrochanteric Fractures) は股関節部骨折を見よ

転子間骨折 (Intertrochanteric Fractures) は股関節部骨 折を見よ

電磁気学 (Electromagnetics)

生物物理学 QT 34

筋電図 WE 500

電子技術 (Electronics) TK 7800-8360

テンジクネズミ属 (Cavia) はモルモットを見よ

電子顕微鏡 (Electron Microscope) は電子顕微鏡検査法を 見よ

電子顕微鏡検査法(Microscopy, Electron)QII 212.E4 細胞診における QY 95

特定の目的に使用される場合は、主題別に

転子骨折 (Trochanteric Fractures) は股関節部骨折を見よ

電子常磁性共鳴 (Electron Paramagnetic Resonance) は 電子スピン共鳴を見よ

電子スピン共鳴(Electron Spin Resonance

Spectroscopy)

生物学的研究

一般 QH 324.9.E36

化学 QD 455.2

特殊目的に使用される場合は主題別に

電子データ処理 (Electronic Data Processing) は自動データ処理を見よ

デンシトメトリー (Densitometry)

測光 (光学) QC 391

X線撮影 WN 160

特定系のX線撮影技術は診断される系または疾患に対 するX線撮影の番号に

電子乳房撮影法(Xeromammography) WP 815

電磁波 (Electromagnetic Waves) は放射線を見よ

電磁場 (Electromagnetic Fields)

生物物理学 QT 34

物理学 QC 665.E4

電子プローブ微量分析 (Electron Probe

Microanalysis)

定性分析 QD 98.E4

定量分析 QD 117.E42

特殊トピックスは、主題別に

電子プローブX線発光分光分析 (Spectrometry, X-Ray Emission, Electron Probe) は電子プローブX線分析を見よ

電子プローブ X 線微量分析(X-Ray Microanalysis, Electron Probe)は電子プローブ X 線分析を見よ

電磁放射線 (Electromagnetic Radiation) は放射線を見よ

電子メール (Electronic Mail) はOAを見よ

転写 (Transcription Genetic) QH 450.2

転写後RNA修飾(Post-Transcriptional RNA

Modification) は転写後RNAプロセシングを見よ

転写後RNAプロセシング (RNA Processing, Post-

Transcriptional) QH 450.2

転写酵素 (Transcriptases) は RNAポリメラーゼを見よ 転写調節因子 (Transcriptional Regulatory Elements) は 調節遺伝子を見よ

電子輸送 (Electron Transport) QU 125

点状骨端形成異常 (Dysplasia Epiphysialis Punctata) は 点状軟骨形成異常症を見よ

点状出血 (Petechiae) は紫斑病を見よ

点状軟骨形成異常症(Chondrodysplasia Punctata) WE 250

伝染性肝炎 (Hepatitis, Infectious) はA型肝炎 WC 536 を見よ

伝染性肝炎ウイルス (Hepatitis Virus, Infectious) はヘ パトウイルスを見よ

伝染性単核症 (Infectious Monomucleosis) WC 522

伝染性軟ゆう (Molluscum Contagiosum) WC 584

伝染性粘液腫症 (Myxomatosis, Infectious)

SF 997.5.R2

伝染性膿痂疹 (Impetigo Contagiosa) はインペチゴを見よ

伝染性膿瘡 (Ecthyma, Contagious) WC 584

伝染性膿胞性皮膚炎 (Contagious Pustular

Dermatitis) は感染性膿瘡を見よ

伝染病 (Communicable Diseases) WC

使用される薬剤 QV 250-268.5

総記 WC 100

乳児期と幼児期 WC

妊娠中は妊娠合併症を見よ WQ 256

看護 WY 153

予防は伝染病制御 WA 110等;昆虫防除 QX 600; 検疫 WA 230等を見よ

伝播

疫学的考察 WA 110

病原体媒介昆虫 QX 650

機構 QW 700

獣医学 SF 781-809

伝染病接触歴追跡 (Communicable Disease Contact Tracing) は患者の接触歴調査を見よ

伝染病予防(Communicable Disease Control) WA 110 -240

殺虫 WA 240

法定伝染病の届出 WA 55

検疫 WA 230等;各種の予防名をも見よ,例えばペスト 予防は WA 240

伝達麻酔 (Anesthesia, Conduction) WO 300-340

電着 (Electrodeposition) は電気めつきを見よ

デンチャリスト (Denturists) WU 150

デンチン (Dentin) WU 220

デンチン芽細胞 (Odontoblasts) WU 230

デンチン知覚過敏症 (Dentin Sensitivity) WU 220

点滴静注 (Intravenous Drip) は静脈内注入を見よ

点滴注入 (Drip Infusions) は静脈内注入を見よ

伝統医学 (Medicine, Traditional)

現在行われているそれは国別に WB 50

歴史 WZ 309

点頭痙攣 (Spasmus Nutans) は乳児けいれんを見よ 伝導性聴力損失 (Hearing Loss, Conductive) WV 270 伝統的東洋医学 (Oriental Medicine, Traditional) は東 洋医学を見よ

伝導と宣教師 (Missions and Missionaries) W 323 伝記 (医学に関する場合)

集団の WZ 112-150

青年期 WS 462 個人の WZ 100 公式医学使節団 W 323をも見よ 乳児期と幼児期 WS 105.5.P3 伝導プロック麻酔薬 (Conduction Blocking 人格の発達 (一般) BF 698 Anesthetics) は局所麻酔薬を見よ 精神分析 WM 460.5.14 投影法 (Projective Techniques) WM 145.5,.P8 点頭発作 (Salaam Seizures) 乳児けいれんを見よ 青年期 WS 462 電動率分析法 (Conductometry) QD116.C65 臨床化学 QY 90 乳児期と幼児期 WS 105.5.E8 テント上腫瘍 (Supratentorial Neoplasms) WL 358 心理テスト BF 176をも見よ 天然資源 (Natural Resources) は自然保護 S 900-954等 同化 (Assimilation) は文化変容を見よ 及び特殊な資源の名称を見よ 頭蓋 (Cranium) は頭蓋骨を見よ 天然痘 (Smallpox: Variola) WC 585-590 頭蓋咽頭腫 (Craniopharyngioma) QZ 310 予防と制圧 WC 588 頭蓋外内動脈バイパス (Extracranial-Intracranial 天然痘ウイルス (Variola Virus) QW 165.5.P6 Arterial Bypass) は脳血管再生を見よ 伝播 (Transmission) 頭蓋学 (Craniology) GN 71-131 疫学的考察 WA 110 頭蓋顔面異骨症 (Craniofacial Dysostosis) WE 705 病原体媒介昆虫 QX 650 頭蓋計測法 (Craniometry) GN 71-131 機構 QW 700 頭蓋骨 (Skull) WE 705 獣医学 SF 781-809 動物 QL 電波 (Radio Waves) QC 676-678.6 家畜の SF 901 有害作用 (一般) WD 605 野生の QL 822 一般的心理効果 QT 162.U4 人類学 GN 71-131 頭蓋骨顏面異骨症 (Dysostosis, Craniofacial) は頭蓋顏面 殿部 (Buttocks) WE 750 添付文書 (Package Inserts) は製品内容表示を見よ 異骨症を見よ テンプレート (Templates) 頭蓋骨腫瘍 (Skull Neoplasms) WE 707 生化学 QU 58 頭蓋骨折 (Skull Fractures) WL 354 歯科のは歯科用材料 WU 190を見よ 頭蓋骨癒合症 (Craniosynostoses) WE 705 遺伝学 QH 450.2 頭蓋底陥入症 (Basilar Impression) は扁平頭蓋底を見よ 澱粉 (Starch) QU 83 頭蓋内動静脈奇形 (Intracranial Arteriovenous 天疱瘡 (Pemphigus) WR 200 Malformations) は脳動静脈奇形を見よ インペチゴ WR 225を見よ 頭蓋内動脈瘤 (Intracranial Aneurysm) は脳動脈瘤を見よ 天文学 (Astronomy) QB 頭蓋縫合 (Cranial Sutures) WE 705 総記 QB 42-43.2 凍害保護薬 (Cryoprotective Agents) 電離電磁放射線 (Electromagnetic Radiation, 血液保存における WH 460 Ionizing) はイオン化放射線を見よ 微生物学における QW 25-26 デーン粒子 (Dane Particle) B型肝炎ウイルスを見よ 凍結をも見よ 伝令RNA (Messenger RNA) はmRNAを見よ 透過型電子顕微鏡検査法(Transmission Electron ドイツ麻疹 (German Measles) は風疹を見よ Microscopy) は電子顕微鏡検査法を見よ ドイツはしかウイルス (Measles Virus, German) は風疹 透過コンピュータ断層撮影法 (Tomography, ウイルスを見よ Transmission Computed) はX線CTを見よ トイレット (Latrines) は便所を見よ 島芽細胞 (Nesidioblasts) はLangerhans島を見よ 銅 (Copper) QV 65 同化作用 (Anabolism) は代謝を見よ 代謝 QU 130.5 同化ステロイド (Steroids, Anabolic) は蛋白質同化ステ 銅亜鉛スーパーオキシドジスムターゼ (Cu-Zn ロイドを見よ Superoxide Dismutase) はスーパーオキシドジムスター 透過性 (Permeability) ゼを見よ 毛細血管は毛細血管透過性 WG 700を見よ 糖アルコール (Sugar Alcohols) 細胞は細胞膜透過性 QH 601等を見よ 生化学 QU 75 磁気誘導 QC 754.2.P4 有機化学 QD 305.A4 その他の特殊トピックスは、主題別に 薬理学 QV 82 透過断層撮影法 (Tomography, Transmission) は X 線断 糖アルコールオキシドレダクターゼ (Sugar Alcohol 層撮影法を見よ Oxidoreductases) は糖アルコールデヒドロゲナーゼを見 透過電子顕微鏡 (Microscopy, Electron, Transmission) は電子顕微鏡検査法を見よ 糖アルコールデヒドロゲナーゼ (Sugar Alcohol 動眼神経 (Oculomotor Nerve) WL 330 Dehydrogenases) QU 140 動眼神経麻痺 (Oculomotor Paralysis) は眼筋麻痺を見よ 同位体 (Isotopes) 動機づけ (Motivation) BF 501-504 有機化学 QD 181 青年期 WS 462 物理化学 QD 466.5 乳幼期と幼児期 WS 105.5.M5 放射性は放射性同位体 WN 420等を見よ 精神分析 WM 460.5.M6 医学における研究等は、主題別に 動菌類 (Mycetozoa) は変形菌類を見よ 同一化(心理学) (Identification (Psychology)) 道具的条件づけ (Instrumental Learning) はオペラント条

件づけを見よ 拡張法 WW 240 病的拡張症 WW 240等をも見よ 統計 (Statistics) HA 生体測定 (一般) QH 323.5 拡張薬 QV 134 数学的方法 (一般) QA 276-280 統合 (教育) (Mainstreaming (Education)) 一般 LC 4015, LC 4031等 医学的 WA 900 専門もしくは特定疾患別(NLM分類表では形式番号 特定の身体障害をもつ小児に関しては、その身体障害で 16) 瞳孔反射 (Reflex, Pupillary) WW 240 桡骨 (Radius) WE 820 理論と方法 WA 950 専門別 (NLM分類表では形式番号 25) 桡骨骨折 (Radius Fractures) WE 820 トウゴマレクチン (Lectin, Ricinus) はリシンを見よ 看護 WY 31 定期的政府文書 W 2 陶材 (Porcelain) はポーセレンを見よ 生命のは人口動態統計 HB等を見よ 島細胞 (Nesidioblastoma) は膵島細胞腺腫を見よ 特殊トピックスは、主題別に 島細胞腫瘍 (Islet Cell Tumor) は膵島細胞腺腫を見よ 同系交配 (Inbreeding) 島細胞症 (Nesidioblastosis) は膵臓疾患を見よ 糖酸 (Sugar Acids) QU 84 動物 SF 105 自然人類学 GN 252 投資 (Investments) HG 4501-5993 社会病理学 HV 4981 透視 (Clairvoyance) は超心理学を見よ 統計書誌学(Bibliography, Statistical)は計量書誌学を見 糖脂質 (Glycolipids) QU 85 同時調査 (Concurrent Studies) はコホート研究を見よ 同型接合体 (Homozygote) QH 447 糖質 (Saccharides) は炭水化物;二糖類;単糖類;小糖 組織適合性 WO 680 類;多糖類を見よ 糖質コルチコイド類似体 (Glucocorticoid Analogs) は合 統計的回帰 (Statistical Regression) は回帰分析を見よ 統計的計算 (Statistical Computing) は数学的コンピュー 成グルココルチコイドを見よ 糖質腫瘍関連抗原 (Antigens, Tumor-Associated, 夕処理を見よ 統計的データ解釈 (Data Interpretatioa, Statistical) Carbohydrate) QW 573 特殊トピックスは、主題別に 透視法 (Fluoroscopy) は蛍光透視法を見よ 投射 (Projection) WM 193.5.P7 統計的データ分析 (Data Analysis Statistical) は統計的 データ解釈を見よ 青年期 WS 463 頭頚部腫瘍 (Head and Neck Neoplasms) WE 707 乳児期と幼児期 WS 350.8.D3 等尺性運動 (Exercise, Isometric) はエクササイズを見よ 統計模型 (Models, Statistical) 等尺性収縮(Isometric Contraction) WE 500 特殊な目的に使用される場合は、主題別に 同種異系移植片 (Allograft) は同種移植を見よ 統計モデル(Statistical Models)は統計模型を見よ 同種移植 (Transplantation, Homologous) WO 660 凍結 (Freezing) 獣医学 SF 911 英語索引を見よ 同種移植消耗病 (Homologous Wasting Disease) は移植 凍結開裂法 (Freeze Fracturing) QH 236.2 凍結乾燥 (Freeze Drying) 片対宿主疾患を見よ 血液 WH 460 同種移植片 (Homograft) は同種移植を見よ 食品 WA 710 同種移植片包帯 (Homograft Dressings) は生物材料によ 研究技術 QH 324.9.C7 る包帯法を見よ 組織 QS 525 同種間移植 (Transplantation, Allogeneic) は同種移植を 組織保護 WO 665等をも見よ 見よHomologous 同種血清肝炎 (Hepatitis, Homologous Serum) はB型肝 凍結外科 (Cryosurgery) WB 473 特殊目的に使用される場合は、主題別に 凍結をも見よ 同種血清肝炎ウイルス (Hepatitis Virus, Homologous Serum) はB型肝炎ウイルスを見よ 凍結外科学 (Cryogenic Surgery) WO 510 同種抗原 (Isoantigens) QW 573 限局性のものは部位別に 同種抗体 (Isoantibodies) QW 575 凍結をも見よ 凍結固定 (Cryofixation) は凍結保存を見よ 凍傷 (Frostbite) WG 530 島状皮弁 (Island Flaps) は外科的移植弁を見よ 凍結精液 (Frozen Semen) は精液保存を見よ 透照法 (Diaphanoscopy) は徹照法を見よ 凍結切片法 (Frozen Sections) QH 233 動静脈奇形 (Arteriovenous Malformations) WG 500 凍結保存 (Cryopreservation) QH 324.9.C7 脳は脳動静脈奇形 WL 355を見よ 凍結療法 (Cryotherapy) WB 473 動静脈血液濾過 (Arteriovenous Hemofiltration) は血液 特殊目的に使用される場合は、主題別に 糖原質 (Glycosides) QU 75 透過を見よ 動静脈吻合 (Arteriovenous Anastomosis) WG 590 心臓用は強心配糖体 QV 153を見よ 糖原貯蔵症 (Glycogenosis) は糖原病を見よ 動静脈瘤 (Arteriovenous Aneurysm) は動静脈瘻を見よ 動静脈瘻 (Arteriovenous Fistula) WG 590 糖原病 (Glycogen Storage Disease) WD 205.5.C2 先天性のものは動静脈奇形 NG 500を見よ 糖原病1型 (Glycogen Storage Disease Type I) 島嶼熱 (Island Fever) は恙虫病を見よ WD 205.5.C2

糖新生 (Gluconeogenesis) QU 75

瞳孔 (Pupil) WW 240

粘性CAM (Saccharide-Mediated Cell Adhesion Molecules) はCAMを見よ 同性愛 (Homosexuality) HQ 75-76.8 精神医学的考察 WM 611 同性愛者 (Gays) は男性同性愛を見よ 洞性不整脈 (Arrhythmia, Sinus) WG 330 透析 (Dialysis) 生化学的技術 QU 25 有機化学 (一般) QD 281.D47 血液透析 WJ 378等をも見よ 凍瘡 (Pernio) は凍傷を見よ 痘瘡 (Smallpox) WC 585-590 予防と制圧 WC 588 凍瘡 (Chilblains) WG 530 痘瘡ウイルス (Smallpox Virus) は天然痘ウイルスを見よ 逃走反応 (Flight Reaction) は逃避反応を見よ 痘瘡ワクチン (Smallpox Vaccine) WC 588 その他の疾病の治療で使用される場合は、その疾病に 等速電気泳動(Isotachophoresis)は電気泳動を見よ 淘汰 (遺伝学) (Selection (Genetics)) QH 455 自然選択 QH 375をも見よ 動態記録法 (Kymography) 心臓学における WG 141.5.K9 X線撮影法のそれは電気キモグラフィー WN 100等を見 特定疾患の治療に使用される場合は、その疾患又は系に 糖蛋白質 (Glycoproteins) QU 55 糖蛋白質シアリル転移酵素 (Glycoprotein Sialyltransferases) はシアリルトランスフェラーゼを見 等張液 (Isotonic Solutions) QV 786 頭項葉 (Parietal Lobe) WL 307 疼痛 (Pain) WL 704 症候学 WB 176 限局性のものは部位別に 腹痛 WI 147をも見よ 疼痛性愛 (Algolagnia) は性欲倒錯を見よ 疼痛性ジストロフィー症候群 (Algodystrophic Syndrome) は反射性交感神経性ジストロフィーを見よ 疼痛性チック (Tic Douloureux) は三叉神経痛を見よ 疼痛測定 (Pain Measurement) WL 704 特定疾患に対するそれは、その疾患で 疼痛評価 (Pain Assessment) は疼痛測定を見よ 等電点作用物質 (Isoelectric Focusing Agents) は両性電 解質混合物を見よ 等電点分画(Isoelectric Focusing) 分析化学 (一般) QD 79.E44 生化学 QU 25 臨床病理学 QY 25 微生物学 QW 25 寄生虫学 QX 25 特定の目的のための使用は、主題別に 導電率分析法(Conductometry) QD 116.C65 臨床化学 QY 90 道徳 (Morals) 英語索引を見よ 道徳哲学 (Metaethics) は倫理を見よ 同毒療法処方集 (Formularies, Homeopathic) WB 930 糖尿 (Glycosuria) WK 870 糖尿病 (Diabetes Mellitus) WK 810-850

糖尿病合併型肥満症 WK 835; 妊娠性糖尿病 WQ 248: 前糖尿病状態 WK 810をも見よ 糖尿病合併型肥満症 (Obesity in Diabetes) WK 835 糖尿病食 (Diabetic Diet) WK 818-819 糖尿病神経障害 (Diobetic Neuropathies) は糖尿病性ニュ ーロパシーを見よ 糖尿病腎症 (Diabetic Nephropathies) は糖尿病性ネフロ パシーを見よ 糖尿病性アシドーシス (Acidosis, Diabetic) は糖尿病性ケ トアシドーシスを見よ 糖尿病性血管症(Diabetic Angiopathies) WK 835 糖尿病性ケトアシドーシス (Diabetic Ketoacidosis) WK 830 糖尿病性ケトーシス (Diabetic Ketosis) は糖尿病性ケトア シドーシスを見よ 糖尿病性昏睡 (Diabetic Coma) WK 830 糖尿病性糸球体硬化症 (Glomerulosclerosis, Diabetic) は 糖尿病性ネフロパシーを見よ 糖尿病性足部潰瘍 (Foot Ulcer, Diabetic) は糖尿病性足 部疾患を見よ 糖尿病性足部疾患 (Diabetic Foot) WK 835 糖尿病性ニューロパシー (Diabetic Neuropathies) 糖尿病性ネフロパシー (Diabetic Nephropathies) WK 835 糖尿病性微小血管障害 (Microangiopathy, Diabetic) は糖 尿病性血管障害を見よ 糖尿病性網膜症(Diabetic Retinopathy) WK 835 糖尿病 1型 (Diabetes Mellitus, Type 1) はインスリン依 存型糖尿病を見よ 糖尿病 2型 (Diabetes Mellitns, Type 2) はインスリン非 依存型糖尿病を見よ 頭皮 (Scalp) WR 450 頭皮疾患 (Scalp Dermatoses) WR 450 逃避反応 (Escape Reaction) BF 319.5.A9 頭部 (Head) WE 705-707 頭皮 WR 450をも見よ 頭部外傷 (Head Injuries) WE 706 頭蓋骨折 WL 354をも見よ 糖負荷血糖試験 (Glucose Tolerance Test) QY 470 頭部計測法 (Cephalometry) 人類学(中世と現代) GN 71-131 一般歯科診断 WU 141.5.C3 特定障害の診断に使用される場合は、その障害に 洞不全症候群 (Sick Sinus Syndrome) WG 330 動物 (Animals) 英語索引を見よ 動物愛護 (Animal Welfare) 実験動物 QY 54 その他の動物 HV 4701-4959 動物ウイルス (Animal Viruses) はウイルスを見よ 動物栄養 (Animal Nutrition) SF 95-99 動物園の動物 (Animals, Zoo) QL 77.5 疾病 SF 996 各動物の名称をも見よ 動物学 (Zoology) QL 伝記 集合の QL 26 個人の WZ 100 学・協会 QL1

動物間コミュニケーション (Animal Communication) 一般 QL 776 動物起因の疾病(Animal-Borne Diseases)は動物原性感 染症を見よ 動物寄生虫 (Animal Parasites) は寄生虫を見よ 動物行動 (Behavior, Animal) QL 750-785.3 動物サルモネラ感染症(Salmonella Infections、 Animal) SF 809.S24 動物飼育 (Animal Culture) は畜産を見よ 動物磁気 (Magnetism, Animal) は精神療法を見よ 動物磁気 (Animal Magnetism) は催眠;精神療法を見よ 動物磁気催眠術 (Mesmerism) は催眠を見よ 動物識別システム(Animal Identification Systems) 動物試験代替法 (Animal Testing Alternatives) W 20.55.A5 特殊トピックスは、主題別に 動物疾病モデル (Disease Models, Animal) QY 58 動物舎 (Housing, Animal) SF 91 実験動物 QY 56 特定動物のは、動物別に 動物性鞭毛虫類 (Zoonoses) 予防と制圧 WA 110 特定疾患の名称をも見よ 動物トキソプラズマ症 (Toxoplasmosis, Animal) 動物毒 (Animal Poisons) は有毒動物:毒魚を見よ 動物人間関係 (Animal-Human Bonding) は人間ペット関 動物の肝炎 (Hepatitis, Animal) SF 851 動物の交尾行動 (Mating Behavior, Animal) は動物の性 行動を見よ 動物の疾病 (Animal Diseases) SF 600-1100 動物の飼料 (Animal Feed) SF 95-99 動物の新生仔 (Animals, Newborn) 動物の行動 QL 751 成長的行動 QL 763-763.2 通俗著作物 QL 50 動物の性行動 (Sex Behavior, Animal) QL 761 家畜 SF 195-518 野生動物 QL 364-739.3 動物の蠕虫症 (Helminthiasis, Animal (Non Mesh)) は 蠕虫症の下の獣医学 SF 810.H44を見よ 動物の乳仔(Animals, Infancy of)は動物の新生仔を見よ 動物の乳腺(Mammary Glands, Animal)は乳腺を見よ 動物の乳熱 (Milk Fever, Animal) は産褥麻痺を見よ 動物の妊娠 (Pregnancy, Animal) SF 887 動物の発声(Vocalization, Animal) QL 765 動物の飛翔 (Flight, Animal) 鳥類 QL 698.7 一般の QP 310.F5 動物病 (Animal Diseases) SF 600-1100 動物原性感染症 WC 950をも見よ 動物病院 (Hospitals, Animal) SF 604.5 動物ファージ亜目 (Zoophaginae) はウィルスを見よ 動物保護委員会 (Animal Care Committees) は動物愛護 を見よ 頭部白癬(Tinea Capitis) WR 330

頭部保護具 (Head Protective Devices)

産業における WA 485

洞房結節 (Sinoatrial Node) WG 201-202 糖蜜 (Molasses) 健康時又は疾病時の補食として WB 447 動脈(Arteries) WG 510-595 冠状は冠血管 WG 300を見よ 大動脈WG 410をも見よ 動脈炎 (Arteritis) WG 515 冠状 WG 300 動脈内膜炎 WG 515;結節性動脈周囲炎 WG 518; 側頭動脈炎 WG 510をも見よ 動脈管 (Ductus Arteriosus) WQ 210.5 動脈管開存症 (Ductus Arteriosus, Patent) WG 220 動脈硬化症 (Arteriosclerosis) WG 550 脳動脈は脳動脈硬化症 WL 355を見よ 獣医学 SF 811 動脈硬化性心臓病 (Arteriosclerotic Heart Disease) は冠 状動脈疾患を見よ 動脈硬化性痴呆 (Arteriosclerotic Dementia) は血管痴呆 動脈脂肪斑 (Fatty Streak, Arterial) はアテローム性動 脈硬化症を見よ 動脈線 (Arterial Lines) は留置カテーテルを見よ 動脈造影法 (Arteriography) は血管造影を見よ 動脈内線 (Intra-Arterial Lines) は留置カテーテルを見よ 動脈内注射 (Injections, Intra-Arterial) WB 354 動脈内注入 (Infusions, Intra-Arterial) WB 354 動脈内膜炎 (Endarteritis) WG 515 動脈内膜切除術 (Endarterectomy) WG 170 動脈閉塞疾患 (Arterial Occlusive Diseases) WG 510 動脈瘤 (Aneurysm) WG 580 大動脈のは大動脈瘤 WG 410を見よ 動静脈のは動静脈瘻 WG 590を見よ 心臓のは心臓動脈瘤 WG 300を見よ 脳のは脳動脈瘤 WL 354-355を見よ 骨嚢腫をも見よ 冬眠 (Hibernation) QL 755 透明带 (Zona Pellucida) WQ 205 動物 QL 965 透明中隔 (Septum Pellucidum) WL 314 トウモロコシ (Corn) 健康時又は疾病時の補食として WB 430 栽培 SB 191.M2, 351.C7 トウモロコシ属 (Zea) はトウモロコシを見よ 投薬 (Medication) は薬物療法;麻酔前投薬;前投薬;自 己投薬を見よ 投薬過誤 (Medication Errors) 疾病の原因として QZ 42 薬物作用 QV 38 投薬計画 (Drug Administration Schedule) WB 340 投薬量 (Dosage) は投薬計画;薬物療法;処方せん;放射 線量;治療用放射線量を見よ 灯油 (Kerosine) 化学技術 TP 692.4.K4 毒物学 QV 633 東洋医学 (Medicine, Oriental Traditional) WZ 80.5.06 現在行われている WB 50 歴史は国別に WZ 70 東洋伝統医学 (Traditional Medicine, Oriental) は東洋 医学を見よ

東洋文献学 (Philology, Oriental) PJ-PL

総記 PJ 10-187

哲学の下の特定東洋言語の名称をも見よ、例えば中国語 は PL 1001-2245

動力学 (Kinetics)

生化学的技法 QU 25

酵素学 QU 135

薬理学 QV 38

物理化学 QD 502-502.2

特殊トックスは主題別に、例えば神経系における機械動力学 WL 102

同僚審査機関 (Peer Review Organizations) は医療検討 機関を見よ

糖りん酸 (Sugar Phosphates) QU 75 グリセリンりん酸 QU 93をも見よ

糖類 (Sugars) は炭水化物を見よ

登録 (Registries)

英語索引を見よ

トガウイルス科 (Togaviridae) QW 168.5.A7

トガウイルス科感染症 (Togaviridae Infections)

トガウイルス感染症(Togavirus Infections)はトガウイル ス科感染症を見よ

トカゲ類 (Lizards) QL 666.L2-666.L295

疾患 SF 997.5、R4

トキサフェン (Toxaphene)

農業 SB 952.C44

公衆衛生 WA 240

トキシコデンドロン属皮膚炎 (Toxicodendron

Dermatitis) はウルシ皮膚炎をも見よ ドキシラミン (Doxylamine) QV 157

The design of the contraction of

酵素阻害剤として QU 143

有機化学 QD 401 鎮静薬として QV 85

トキシンキャリア (Toxin Carriers) は免疫毒素を見よ

トキソイド (Toxoids) QW 805

特定疾患に使用される場合は、その疾患に

トキソプラズマ原虫 (Toxoplasma gondii) はトキソプラ ズマ属を見よ

トキソプラズマ原虫感染症(Toxoplasma gondii Infection)はトキソプラズマ症を見よ

トキソプラズマ症(Toxoplasmosis) WC 725

トキソプラズマ属 (Toxoplasma) QX 140

ドキソルビシン (Doxorubicin) QV 269

ドキュメンテーション (Documentation) Z 1001

毒液 (Venoms)

中毒 WD 400-430

治療的利用は、治療の対象となる疾病の名称;代替医術 WB 890等を見よ

特定毒液をも見よ,例えばミツバチ毒は WD 430

毒ガス (War Gases) は化学戦用物質を見よ

毒魚 (Fishes, Poisonous) WD 406

毒クモ中毒 (Arachnidism) WD 420

毒血症 (Toxemia) WC 240

妊娠期は妊娠中毒症 WQ 215を見よ

腸の WI 405

特殊教育 (Education, Special)

英語索引を見よ

特殊施設収容 (Institutionalization) W 84.7 老人医学 WT 31 精神病院 WM 27-28等; 入院 WX 158-158.5等をも見よ

特殊児童 (Child, Exceptional)

英語索引を見よ

特殊治療法 (Cures, Special) は代替医術を見よ

読書 (Reading)

教育(一般) LB 1050-1050,75

学習能力障害児 LC 4704-4803

精神障害児 LC 4620

弱視を伴う問題の医学的考察 WW 480

心理学 BF 456.R2

失読症 WL 340.6;後天性失読症 WL 340.6をも見よ

読書障害 (Dyslexia)

精神医学分野 WM 475

治療教育 LB1050.5

読書療法 (Bibliotherapy) WM 450.5.B5

独身者 (Single Person) HQ 800-800.4

未亡人と男やもめ HQ 1058-1058.5

青年との関係 WS 462

小児との関係 WS 105.5.F2

読唇術 (Lipleading) HV 2487

独占禁止業務(Antitrust Liability)は独占禁止法を見よ

独占禁止法 (Antitrust Laws)

(NLM分類表では形式番号32-33)

毒素 (Toxins) QW 630

特定毒素の名称をも見よ

毒素F-2 (F-2 Toxin) はゼアラレノンを見よ

独創力 (Creativeness) BF 408-426

青年期 WS 462

乳児期と小児期 WS 105.5.C7

精神分析における WM 460.5.C7

毒素結合 (Toxin Conjugates) は免疫毒素を見よ

毒素抗体接合 (Toxin-Antibody Conjugates) は免疫毒素 を見よ

毒素抗体ハイブリット (Toxin-Antibody Hybrids) は免 疫毒素を見よ

毒素 – 抗毒素反応 (Toxin-Antitoxin Reaction) は抗毒素;毒素を見よ

毒ツタ (Poison Ivy) はToxicodendron属を見よ

特定部位変異生成 (Site-Directed Mutagenesis) は特定部 位突然変異誘起を見よ

禿頭症 (Baldness) は脱毛症を見よ

特発骨折 (Fractures, Spontaneous) WE 180

特発性過異化作用性低蛋白血症(Idiopathic

Hypercatabolic Hypoproteinemia)は蛋白喪失性腸症を見よ

特発性家族性高脂質過剰血症 (Hyperlipidemia,

Essential Familial)は,高脂質血症 WD 200.5.H8を見よ

特発性血小板減少性紫斑病 (Purpura, Thrombopenic) WH 315

特発性後天性溶血性貧血(Anemia, Hemolytic,

Idiopathic Acquired) は自己免疫性溶血性貧血を見よ

特発性指趾切断症(Ainhum) WE 835

特発性脂肪性下痢 (Steatorrhea, Idiopathic) はセリアック病を見よ

特発性食道拡張 (Cardiospasm) WI 250

毒物 (Poisons) QV 600-667

腐食性の QV 612

検出は毒物学の下の実験マニュアル QV 602と方法

都市計画 (City planning) IIT 165.5-169.9 QV 602を見よ 建築と工学 NA 9000-9428 産業防護 WA 465 ~における公衆衛生的考察 WA 無機の QV 610-618 都市再開発 HT 170-178等をも見よ 有機の QV 627-633 閉込め症候群 (Locked-In Syndrome) は四肢麻痺を見よ 公衆衛生的考察 WA 730 都市再開発 (Urban Renewal) HT 170-178 揮発性の QV 633 建築と工学 NA 9000-9428 特殊な毒物の名称をも見よ ~における公衆衛生的考察 WA 毒物学 (Toxicology) QV 600-667 都市人口 (Urban Population) 産業の WA 465 実験マニュアル QV 602 人口学 HB 2161-2367 健康問題 WA 380 法医学的考察 W 750 その他の考察は主題別に 方法 QV 602 住宅 HD 257等;公共住宅 HD 7288.77-7288.78を 看護テキスト QV 600 公衆衛生的考察 WA 730 吐酒石 (Tartar Emetic) はアンチモンを見よ 獣医学 SF 757.5 中毒 QV 600-667等:中毒の各タイプの名称,例えば植 徒手体操 (Calisthenics) は体操を見よ 図書 (Books) 物性中毒 WD 500-530:特定毒物の名称をも見よ 英語索引を見よ 毒物性皮膚炎 (Dermatitis Venenata) は接触性皮膚炎を見 上壤汚染物質 (Soil Pollutants) 一般的な公衆衛生的考察 WA 785 特別食 (Diet) AT 235 放射性 WN 615 英語索引を見よ 土壤微生物学 (Soil Microbiology) QW 60 特発性脂肪便 (Steatorrhea, Idiopathic) はスプルー 図書価格 (Book Prices) Z 1000 WD 175を見よ 図書館 (Libraries) Z 665-997.2 特別治療 (Extraordinary Treatment) は生命維持特別療 図書館運営 (Library Administration) Z 678-678.88 法を見よ 図書館学 (Library Science) Z 665-718.8 特別養護老人ホーム (Nursing Homes) WX 27-28 図書館学校 (Library Schools) Z 668-669.5 管理 WX 150 図書館協会 (Library Associations) Z 673 人名・住所録 WX 22 図書館サービス (Library Services) Z 665-997 老人のための WT 27-28 英語索引を見よ 人名·住所録 WT 22 図書館専門職 (Librarianship) は図書館学を見よ その他の目的のためのものは、専門別に 図書館調査 (Library Surveys) Z 721-871 匿名とペンネーム(Anonyms and Pseudonyms) Z 1041 図書館テクニカルサービス (Library Technical Services) Z 688.5 読話法 (Speechreading) は読春法を見よ 図書館の自動化 (Library Automation) Z 678.9 トークンエコノミー(Token Economy) BF 319.5.R48 図書館目録 (Catalogs, Library) Z 881-980 行動療法における WM 425 トークン強化法 (Token Reinforcement) はトークンエコ 英語索引を見よ 図書産業 (Book Industry) Z 116.A2-656 ノミーを見よ 図書収集 (Book Collecting) Z 987-997 とげ魚 (Sticklebacks) は魚類を見よ 図書館 Z 662-1000;特定タイプの図書館をも見よ 吐血 (Hematemesis) WI 146 図書選択 (Book Selection) Z 689-689.8 特定の疾病に関するものは、その疾病に 図書の貸出し (Book Circulation) は図書館サービスを見 トコジラミ属 (Cimex) はナンキンムシを見よ とこずれ (Bedsores) は褥瘡性潰瘍 WR 598を見よ 図書の装飾 (Book Ornamentation) Z 276 ドコセン酸 (Docosenoic Acids) はエルカ酸を見よ 図学用イラストレーション WZ 348をも見よ トコフェロール (Tocopherol) はビタミンEを見よ 図書販売 (Bookselling) Z 278-549 床屋 (Barbering) 図書販売目録 (Catalogs, Booksellers') Z 998-1000.5 髪の手入れ WR 465 現代図書の総合目録 Z 1036 床屋の公衆衛生的考察 WA 744 特定主題のものは、その主題に対する書誌番号に 理髪師の登録 WA 32 図書分類 (Book Classification) Z 696-697 吐根 (Uragoga) はトコン (シロップ) を見よ 医学 Z 697.M4 トコン (シロップ) (Ipecac (Syrup)) QV 73 兎唇 (Harelip) は口唇裂を見よ トコン属 (Cephaelis) はトロン (シロップ) を見よ トータルコミュニケーション法 (Total Communication 屠殺場 (Abattoirs) WA 707 Methods) は全体コミュニケーションを見よ 登山 (Mountaineering) 土着医療習慣 (Medicine, Indigenous) は伝統医学を見よ 事故と病気 QT 260.5.M9 特許 (Patents) T 201-342 高山病 WD 715 化学物質 TP 210 応急処置 WA 292 薬物 QV 736 スポーツ QT 260.5.M9 医療器械 (NLM分類表では形式番号26) 都市衛生 (Urban Health) WA 380 ドッグフィッシュ (Dogfish) QL 638.95.S84 都市開発 (Urban Development) は都市再開発を見よ

特効性製剤(Prolonged-Action Preparations)は遅効性製 突然死 (Death, Sudden) W 820 特殊トピックスは主題別に、例えば冠状動脈疾患を併う 時 WG 300 乳幼児突然死 WS 430をも見よ 突然変異 (Mutation) 進化 QH 390 遺伝学 QH 460-468 特定生体におけるそれは、その生体に 突然変異系統マウス (Mice, Mutant Strains) 実験動物として QY 60.R6 突然変異生成 (Mutagenesis) QH 460-468 突然変異体系ラット (Rats, Mutant Strains) 実験動物として QY 60.R6 突然変異誘発物資 (Mutagens) 先天性異常の原因として QS 679 大気汚染物資として WA 754 化学的突然変異誘発物資に関する総記 QH 460 産業廃棄物 WA 788 ウィルス学 QW 160 突然変異誘発物質スクリーニング(Mutagen Screening) は変異原性試験を見よ ドット免疫ブロット法 (Dot Immunoblotting) は免疫ブロ ッティングを見よ 突発性難聴 (Deafness, Sudden) WV 270 突発性発疹 (Exanthema Subitum) WC 570 突発難聴 (Sudden Deafness) は突発性難聴を見よ ドップラー偏移 (Doppler Shift) はDoppler効果を見よ 届出 (Registration) は出生証明書;死亡診断書;認可;伝 染病予防の下の法定感染病届 WA 55 を見よ トナカイ (Reindeer) QL 737.U 55 疾病 SF 997.5.D4 トノフィラメント (Tonofilaments) は中間径フィラメント を見よ ドーパ (Dopa) WK 725 ドーパデカルボキシラーゼ (Dopa Decarboxylase) QU 139 ドーパミン (Dopamine) WK 725 ドーパミンアゴニスト (Dopamine Agonists) QV 76.5 ドーパミン拮抗薬 (Dopamine Antagonists) QV 76.5 ドーパミン作用性拮抗薬 (Dopaminergic Antagonists) は ドーパミン拮抗薬を見よ ドーパミン作用物質 (Dopamine Agents) QV 76.5 ドーパミン作用薬 (Dopaminergic Agonists) はドーパミ ンアゴニストを見よ ドパミン受容体 (Receptors, Dopamine) WL 102.8 ドーパミン受容体拮抗薬 (Dopamine Receptor Antagonists) はドーパミン拮抗薬を見よ ドーパミン受容体作用薬 (Dopamine Receptor Agonists) はドーパミンアゴニストを見よ ドーピング (Doping in Sports) QT 261 塗布剤 (Liniments) QV 785 ドプタミン (Dobutamine) ドブネズミ (Rattus norvegicus) ラットを見よ ドプラー心エコー図法 (Doppler Echocardiography) は Doppler心エコー図法を見よ

トプラマイシン (Tobramycin) QV 350

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トムソン医療法 (Thomsonian Medicine) は代替医術を見

ドライアイ (Dry Eye Syndromes) は乾燥眼症候群を見よ ドラクンクルス属 (Dracunculus) QX 203 トラコーマ (Trachoma) WW 215 トラゾドン (Trazodone) 抗うつ薬として QV 77.5 ドラッグストア (Drug Stores) は薬局を見よ ドラックデザイン (Drug Design) QV 744 ドラッグラベリング (Labeling, Drug) は薬品ラベル標示 を見よ トラニルシプロミン (Tranylcypromine) トラベル (Emporiatrics) は旅行を見よ トランキライザ (Tranquilizing Agents) QV 77.9 麻酔法における WO 297 トランスアミナーゼ (Transaminases) はアミノトランス フェラーゼを見よ トランスグルタミナーゼ (Transglutaminase) は蛋白質-グルタミンガンマーグルタミルトランスフェラーゼを見 トランスケトラーゼ (Transketolase) QU 141 トランスジェニック動物 (Animals, Transgenic) 実験動物として QY 50 遺伝学 QH 442.6 トランスジェニックマウス (Mice, Transgenic) 実験動物として QY 60.R6 遺伝学的考察 QH 442.6 トランスフェクション (Transfection) OW 51 トランスフェラーゼ (Transferases) QU 141 トランスフェリン (Transferrin) WH 400 臨床分析 QY 455 トランスホスホリラーゼ(Transphosphorylases)はホスホ トランスフェラーゼを見よ トランスポゾン (Transposons) はDNA挿入要素を見よ トランスポゾンTy1 (Tyl Transposon) はDNA挿入要素 を見よ トランビクラ属 (Trombicula) はツツガムシを見よ トリアシルグリセロール (Triacylglycerols) はトリグリセ リドを見よ トリアシルグリセロールリパーゼ (Triacylglycerol Lipase) はリパーゼを見よ トリアジン (Triazines) 鎮痛薬として QV 95 除草剤として WA 240等 有機化学 QD 401 トリアゾール (Triazoles) 有機化学 QD 401 トリアムシノロン (Triamcinolone) WK 757 トリアムシノロンアセトニド (Triamcinolone Acetonide) WK 757 トリアムテレン (Triamterene) QV 160 トリインフルエンザウイルス (Influenza Virus, Avian) はトリミキソA型ウイルスを見よ トリウム (Thorium) WN 420 原子核物理学 QC 796.T5 放射性同位体の下の特殊トピックスをも見よ トリエチレンチオホスホラミド (Triethylenethiophosphoramide) はチオテパを見よ トリエチレンメラミン (Triethylenemelamine) QV 269 トリオナール (Trional) はエチルメタンスルホナートを見 ょ トリオルソミキソウイルスA型(Avian

Orthomyxovirus Type A)はトリミキソA型ウイルスを 見よ

トリオレイン (Triolein) QU 85

トリ過敏性肺炎(Avian Hypersensitivity Pneumonitis)はトリ飼病を見よ

トリカルボン酸回路 (Tricarboxylic Acid Cycle) はくえ ん酸サイクルを見よ

トリ感染性気管支炎ウイルス (Avian Infectious Bronchitis Virus)はトリ伝染性気管支炎ウイルスを見よ

トリグリセリド (Triglycerides) QU 85

トリグリセリドリバーゼ (Triglyceride Lipase) はリバーゼを見よ

トリクルス上科 (Trichuroidea) QX 207

トリクロルブタノール (Trichlorbutanol) はクロロブタノ ールを見よ

トリクロルメタン (Trichlormethane) はクロロホルムを見 よ

トリクロロエタン (Trichloroethanes) 毒物学 QV 633

トリクロロエチレン (Trichloroethylene) QV 81

トリクロロ酢酸(Trichloroacetic Acid) QU 98 有機化学 QD 305.A2

トリクロロメチルクロロホルメイト (Trichloromethylchloroformate) はホスゲンを見よ

トリコサンチン (Trichosanthin) 堕胎薬として QV 175

トリコテセン (Trichothecenes) かび毒として QW 630.5.M9

トリコテセンエポキシド (Trichothecene Epoxides) はト リコテセンを見よ

トリコモナス感染症(Trichomonas Infections) WC 700 獣医学 SF 810.T73

限局性のものは部位別に

トリコモナス症 (Trichomoniasis) はトリコモナス感染症を見よ

トリコモナス属 (Trichomonas) QX 70

トリコモナス膣炎 (Trichomonas Vaginitis) WP 258

トリ飼病 (Bird Fancier's Lung) WF 150

トリスアミン (Trisamine) はトロメタミンを見よ

トリス緩衝液(Tris Buffer)はトロメタミンを見よ

トリソミー (Trisomy) QH 461

奇形と関連する場合はその奇形で、例えば染色体異常疾 患は QS 677

トリソミー21 (Trisomy 21) はDown症候群を見よ

トリテルペン (Triterpenes)

有機化学 QD 416

生薬学 QV 752

薬理学 QV 66

トリ伝染性気管支炎ウイルス (Infectious Bronchitis Virus, Avian) QW 168.5.C8

トリ肉種 (Sarcoma, Avian) 人間のための実験用の QZ 345

トリ肉腫ウイルス (Sarcoma Viruses, Avian) QW 166

トリ肉腫ウイルスB77 (Avian Sarcoma Virus B77) はト リ肉腫ウイルスを見よ

トリ肉腫1型ウイルス (Chicken Tumor I Virus) はトリ 肉腫ウイルスを見よ

トリニトログリセリン (Glyceryl Trinitrate) はニトログ リセリンを見よ

トリ白血病 (Avian Leukosis) SF 995.6.L4

トリ白血病ウイルス (Leukosis Virus, Avian) QW 166 トリパノソーマ症 (Trypanosomiasis) WC 705

獣医学 SF 807

トリパノソーマ属 (Trypanosoma) QX 70

トリバビリン (Tribavirin) はリバビリンを見よ

トリパラノール (Triparanol) QU 95

トリパルサミド (Tryparsamide) QV 254

トリヒナ属 (Trichina) はTrichinella属を見よ

トリプシン (Trypsin) WI 802

トリプシン阻害剤 (Trypsin Inhibitors) WI 802

トリフタジン (Triftazin) はトリフルオペラジンを見よ

トリプタミン (Tryptamines)

生化学 QU 61

有機化学 QD 401

セロトニン拮抗薬 QV 126

トリブチリナーゼ (Tributyrinase) はリパーゼを見よ

トリプトファン (Tryptophan) QU 60

トリプトファンオキシゲナーゼ (Tryptophan

Oxygenase) QU 140

トリプトファンピロラーゼ (Tryptophan Pyrrolase) はト リプトファンオキシゲナーゼを見よ

トリフルオペラジン (Trifluoperazine) QV 77.9

トリフルオロペラジン (Trifluoroperazine) はトリフルオ ペラジンを見よ

トリフルペリドール (Trifluperidol) QV 77.9

トリフルラリン (Trifluralin) 公衆衛生的考察 WA 240 毒物学 QV 633

トリホスホピリジンヌクレオチド (Triphosphopyridine Nucleotide) はNADPを見よ

トリマラリア (Malaria, Avian) SF 995.6.M3

トリミキソA型ウイルス (Orthomyxovirus Type A,

Avian) QW 168.5.07

トリミプラミン (Trimipramine) QV 77.5

とりめ (Nyctalopia) は夜盲症を見よ

トリメトキシフェネチルアミン

(Trimethoxyphenethylamine) はメスカリンを見よ

トリメトプリム (Trimethoprim) QV 256

トリメプラノール (Trimepranol) QV 132

トリメプリミン (Trimeprimine) はトリミプラミンを見よ

塗料 (Paint)

化学技術 TP 934-944

産業保健上の危険性等 WA 400-495

鉛中毒 QV 292

度量衡 (Weights and Measures) QC 81-114

製薬学分野 QV 16

メートル法 QC 90.8-94をも見よ

努力呼気流量率 (Forced Expiratory Flow Rates) WF 102

診断検査として WF 141

一般理学的検査 WB 284

努力呼気流量率0.2-1.2 (Forced Expiratory Flow 0.2-1.2) は最大呼気流量率を見よ

努力呼気流量率200-1200 (Forced Expiratory Flow 200-1200) は最大呼気流量率を見よ

努力症候群 (Effort Syndrome) は神経循環無力症を見よ トリヨード安息香酸 (Triiodobenzoic Acids)

生化学 QU 98

植物成長調整剤として QK 745

トリヨードチロニン (Triiodothyronine) WK 202

トリヨードチロニン受容体 (Triiodothyronine Receptors) は甲状腺ホルモン受容体を見よ トリリンパ腫症ウイルス (Lymphomatosis Virus, Avian) はトリ白血病ウイルスを見よ ドリル (Drill) はヒヒを見よ トリ類結核 (Tuberculosis, Avian) SF 995.6.T8 トリレンジイソシアナート (Tolylene Diisocyanate) はト ルエン2,4-ジイソシアナートを見よ トリロイコーゼ (Leukosis, Avian) はトリ白血病を見よ トルイジンブルーO (Toluidine Blue O) は塩化トロニウ ムを見よ トルエン (Toluene) 指示薬, 試薬として QV 240 有機化学 QD 341.H9 毒物学 QV 633 トルエン2,4-ジイソシアナート (Toluene 2,4-Diisocyanate) QV 280 トルコ鞍 (Sella Turcica) WE 705 トルコ風呂 (Turkish Baths) は入浴を見よ トルフィン開頭術 (Trephining) WE 705 トルブタミド (Tolbutamide) WK 825 ドールマウス (Dormice) はげっ歯類を見よ トルメチン (Tolmetin) QV 95 トルラ属 (Torula) は Cryptococcus属を見よ トルロプシス属 (Torulopsis) は Candida属を見よ トレタミン (Tretamine) はトリエチレンメラミンを見よ トレチノイン (Tretinoin) QU 167 特定の皮膚疾患の治療に使用される場合は、その疾患に トレッドミルテスト (Treadmill Test) は運動負荷を見よ ドレナージ (Drainage) WO 188 限局性のものは部位別に トレフィン開頭法 (Trephining) WE 705 トレポネーマ (Treponema) QW 155 トレポネーマ感染症 (Treponemal Infections) WC 422 トロニウム・クロリド (Tolonium Chloride) QV 195 トロホプラスト (Trophoblast) QS 645 トロホブラスト膜腫瘍(Trophoblastic Tumor) WP 465 病理学 QZ 310 トロメタミン (Tromethamine) 酸塩基平衡における QU 105 トロメタモール (Trometamol) はトロメタミンを見よ トロンバース (Thrombase) はトロンビンを見よ トロンピン (Thrombin) QV 195 血液凝固機構における WH310 トロンボキサン (Thromboxanes) QU 90 周産期学 WQ 210-211 トロンボキサンシンテターゼ (Thromboxane Synthetase) QU 137 トロンボキサンAシンターゼ (Thromboxane A Synthase) はトロンボキサンシンテターゼを見よ トロンボキサンA2 (Thromboxane A2) QU 90 トロンボテスト (Thrombotest) はプロトロンビン時間を 見よ トロンポプラスチン (Thromboplastin) WH 310 臨床分析 QY 410 トロンボエラストグラフィー (Thromboelastography) は

血栓弾性記録法を見よ

ナ

ナイアシン (Niacin) はニコチン酸 QU 193を見よ

内因子 (Intrinsic Factor) QU 195 内因性うつ病 (Depression, Endogenous) は抑うつ性障害 をみよ 内因性オピエート (Opiates, Endogenous) はオピオイド ペプチドを見よ 内因性物質受容体(Receptors, Endogenous Substances) は細胞表面受容体を見よ 内因性マイトジェン (Mitogens, Endogenous) は成長物質 内外的規制(Internal-External Control) 児童の発達 WS 105.5.S6 学校の管理と規律 LB 3011 意志の鍛練 BF 632 内科医のディレクトリー (Internists, Directories) は内科 学の下の人名・住所録 W 22を見よ 内科学 (Internal Medicine) WB 115 人名·住所録 W 22 内頸動脈 (Carotid Artery, Internal) WG 595.5.C2 内向 (心理学) (Introversion (Psychology)) 人格 BF 698.35.I59 精神分析 WM 460.5.E9 内固定法(Fracture Fixation, Internal) WE 185 内耳 (Ear, Inner) は迷路を見よ 内耳液 (Labyrinthine Fluids) WV 250 内耳炎 (Labyrinthitis) WV 250 内耳開窓術 (Fenestration) WV 265 耳硬化 WV 265をも見よ 内視鏡 (Endoscopy) WB 141 特定障害診断に利用される場合は、その障害または系に 特定タイプの内視鏡をも見よ 内視鏡的逆行性膵胆管造影法 (Endoscopic Retrograde Cholangiopancreatography) は内視鏡的逆行性胆道膵 管造影法を見よ 内視鏡的逆行性胆道膵管造影法 (Cholangiopancreatography, Endoscopic Retrograde) WI 750 内耳神経 (Acoustic Nerve) WL 330 聴覚生理学 WV 272 蝸牛神経 WL330;前庭神経 WL 330をも見よ 内耳神経腫 (Acoustic Neuroma) は聴神経腫を見よ 内耳道 (Meatus, Internal Auditory) は錐体骨を見よ 内斜視 (Esotropia) WW 415 ナイセリア科 (Neisseriaceae) QW 131 内前頚骨過骨症(Hyperostosis Frontalis Interna) WE 705 内臓 (Viscera) 腹部の WI 900 胸部の WF 970 骨盤の WE 750 婦人科の WP 155 内臓下垂 (Splanchnoptosis) は内臓下垂症を見よ 内臓下垂症 (Visceroptosis) WI 900 腸の WI 450 その他の部位は、部位別に 内臓逆位症 (Situs Inversus) QS 675 内臓弓 (Visceral Arches) は鰓部位を見よ

内臟循環 (Splanchnic Circulation) WI 900 泣き (Crying) 内臟神経 (Splanchnic Nerves) WL 610 小児 WS 105.5.E5 内臓リーシュマニア症 (Leishmaniasis, Visceral) 感情 BF 575.C88 悲しみ BF 575.G7 WC 715 神経症 WM 170-184等 内側半月 (Tibial Menisci) は脛側半月を見よ 内毒素 (Endotoxins) QW 630.5.E5 嘆き (Mourning) は悲嘆を見よ 内毒素ショック (Shock, Endotoxic) は敗血症性ショック ナーサリースクール (Nursery Schools) は保育学校を見よ ナーシングホーム (Nursing Homes) WX 27-28 内軟骨腫 (Enchondroma) は軟骨腫を見よ 管理 WX 150 內乳動脈冠状動脈吻合術(Internal Mammary-人名·住所録 WX 22 Coronary Artery Anastomosis) WG 169 老人のための WT 27-28 内胚葉 (Endoderm) WQ 205 人名·住所録 WT 22 内胚葉洞腫瘍 (Endodermal Sinus Tumor) その他の目的のためのものは、専門別に ナタネ (Rapeseed) はアプラナ属を見よ 卵巣における WP 322 内反 (Entropion) WW 205 ナチズム (Nazism) は政治システムを見よ 内反尖足 (Talipes Equinovarus) は内反足を見よ ナチュラルキラー細胞(Killer Cells, Natural) WH 200 内反足 (Clubfoot) WE 883 免疫細胞における QW 568 ナッツ類 (Nuts) 獣医学 SF 901 脂肪制限食 WB 425 内皮 (Endothelium) 組織学 QS 532.5.E7 蛋白質制限食 WB 426 器官特定の用語,例えば角膜内皮は WW 220を見よ ナトリウム (Sodium) 無機化学 QD 181.N2 内皮性弛緩因子 (Endothelium-Derived Relaxing 薬理学 QV 275 Factor) はEDRFを見よ 内皮由来血管収縮因子 (Endothelium-Derived ナトリウムイオンチャンネル (Ion Channels, Sodium) は Vasoconstrictor Factors) はエンドセリンを見よ ナトリウムチャンネルを見よ 内分泌 (Internal Secretions) は体液;ホルモン;腸分泌 ナトリウム-カリウムポンプ (Sodium-Potassium Pump) はNaK- ATPアーゼを見よ WI 400及び特定の分泌の名称を見よ ナトリウムチャンネル (Sodium Channels) QH 603.I54 内分泌疾患 (Endocrine Diseases) WK ナトリウム同位体 (Sodium Isotopes) 総記 WK 140 無機化学 QD 181.N2 乳児期と幼児期 WS 330 薬理学 275 看護 WY 155 内分泌医人名・住所録 (Endocrinologists, Directories) は ナトリウム排泄増加 (Natriuresis) WJ 303 内分泌学の下の人名・住所録 WK 22を見よ ナトリウムポンプ (Sodium Pump) はNaK- ATPアーゼ 内分泌学 (Endocrinology) WK を見よ ナトリウム利尿因子(Natriuretic Factor)はナトリウム利 人名・住所録 WK 22 尿ホルモンを見よ 乳児期と幼児期 WS 330 ナトリウム利尿ホルモン (Natriuretic Hormone) 内分泌学と代謝 (専門) (Endocrinology and WK 185 Metabolism (Specialty) は内分泌学を見よ ナフタリン (Naphthalenes) 内分泌系結核 (Tuberculosis, Endocrine) WK 140 有機化学 QD 391 限局性のものは部位別に 薬理学 QV 241 内分泌腺(Endocrine Glands) WK ナフタレンジオネス (Naphthalenediones) はナフトキノン 小児の WS 330 家畜の SF 768.3 ナフトキノン (Naphthoquinones) 野生動物の QP 187 抗ウイルス薬として QV 268.5 黄体 WP 530等;卵巢 WP 520-530等;精巣 WJ 有機化学 QD 341.H9 875等;その他の特定腺の名称をも見よ 内分泌腺膵臓 (Pancreas, Endocrine) はLangerhans島を ナフトール (Naphthols) QV 241 ナプロキセン (Naproxen) QV 95 ナポリ熱 (Neapolitan Fever) はブルセラ症を見よ 内分泌薬(Endocrine Drugs)はホルモン;合成ホルモン; 名前 (Names) 血糖降下薬を見よ 団体名(目録作業) Z 695.8 内リンパ (Endolymph) WV 250 内リンパ管 (Endolymphatic Duct) WV 255 地理的名称 (一般) G 104-108 特定の国は、適切なLC番号に 内リンパ囊 (Endolymphatic Sac) WV 255 件名目録 長生き (Longevity) WT 116 個人名 Z 695.1.P4 平均寿命 WT 116等をも見よ 生食 (Raw Food Diet) はダイエットを見よ 仲間集団 (Peer Group) 鉛 (Lead) QV 292 青年期 WS 462 鉛中毒 (Lead Poisoning) QV 292 乳児期と幼児期 WS 105.5.I5 涙 (Tears) WW 208 特定集団の名称をも見よ,例えば医師 W 21;糖尿病の 分泌 WW 208 下の糖尿病患者 WK 810

汚染 WA 754

ニオブ (Niobium) 泣き WS 105.5.E5等をも見よ 無機化学 QD 181.N3 なめし (Tanning) 放射性 WN 420 産業医学 WA 400-495 ナリジキシ酸 (Nalidixic Acid) QV 243 二価カチオン (Cations, Divalent) QV 275 ナリジキシン (Nalidixin) はナリジキシ酸を見よ 苦味 (Bitters) は着香料;胃腸薬を見よ ナルコチン (Narcotine) はノスカピンを見よ ニカルジピン (Nicardipine) QV 150 ナルコレプシー (Narcolepsy) WM 188 ナルトレキソン (Naltrexone) QV 89 二機能試薬 (Bifunctional Reagents) は橋架剤を見よ 肉芽腫 (Granuloma) QZ 140 好酸球性は好酸球性肉芽腫 WH 650等を見よ ナルブフィン (Nalbuphine) QV 92 菌状腫は菌状息肉症 WR 500を見よ ナンキンマメ (Peanuts) 肉芽腫性大腸炎 (Colitis, Granulomatous) はCrohn病を 脂肪制限食 WB 425 蛋白質制限食 WB 426 ナンキンムシ (Bedbugs) QX 503 肉芽腫性腸炎 (Enteritis, Granulomatous) はCrohn病を 軟膏剤 (Ointments) QV 785 見よ 軟骨 (Cartilage) WE 300 肉質虫綱 (Sarcodina) QX 55 憎しみ (Hate) BF 575.H3 軟骨芽細胞腫 (Chondroblastoma) QZ 340 軟骨形成不全 (Dyschondroplasias) は骨軟骨形成異常症を 青年期 WS 462 乳児期と幼児期 WS 105.5.E5 軟骨形成不全症(Achondroplasia) WE 250 肉腫 (Sarcoma) QZ 345 軟骨疾患 (Cartilage Diseases) WE 300 限局性のものは部位別に 乳児期と幼児期 WS 270 肉腫肉芽腫 (Granuloma Sarcomatodes) は菌状息肉症を 軟骨腫 (Chondroma) QZ 340 軟骨板 (Epiphyseal Plate) は成長板を見よ 肉製品 (Meat Products) 難産 (Dystocia) WQ 310 健康時又は疾病時における補食として WB 426 難治性疼痛 (Pain, Intractable) WL 704 汚染 WA 701 軟性下疳 (Chancroid) WC 155 保存食 WA 710 軟性下疳菌 (Haemophilus ducreyi) QW 139 公衆衛生 WA 707 軟組織X線撮影法 (Soft Tissue Radiography) は放射線 肉体活動 (Physical Effort) は身体運動を見よ 技術を見よ 肉体的束縛 (Restraint, Physical) 軟体動物 (Mollusca) QX 675 精神病患者の WM 35 軟体動物駆除剤 (Molluscacides) 獣医学(外科学) SF 911 農業 SB 951.65 固定 WE 168;保護装置 WX 185等をも見よ 公衆衛生 WA 240 ニグロ (Negroes) は黒人を見よ 難聴 (Deafness) WV 270-280 ニケタミド (Nikethamide) QV 103 乳児期及び幼児期 WV 271 ニコチン (Nicotine) QV 137 教育は特殊教育 HV 2417-2990.5を見よ 依存 WM 290 リハビリテーション ニコチンアミド (Nicotinamide) はニコチン酸アミドを見 身体的及び医学的 WV 270-280 社会的 HV 2353-2990.5 ニコチンアミドーアデニンジヌクレオチド 難燃剤 (Flame Retardants) (Nicotinamide-Adenine Dinucleotide)はNADを見よ 一般の WA 250 ニコチンアミドアデニンジヌクレオチドりん酸 病院における WX 185 (Nicotinamide-Adenine Dinucleotide Phosphate)は 難燃性付与剤 (Fire Retardants) は難燃剤を見よ NADPを見よ 軟部組織腫瘍 (Soft Tissue Neoplasms) WD 375 ニコチン剤 (Nicotinic Agents) はコリン作用物質を見よ ニコチン酸 (Nicotinic Acid) はナイアシンを見よ 限局性のものは部位別に 南米アメリカインディアン (Indians, South ニコチン酸アミド (Nicotinic Acids) QU 193 American) ニコチン受容体 (Receptors, Nicotinic) WL 102.8 英語索引を見よ 二語同時聴取テスト (Dichotic Listening Tests) 軟膜 (Leptomeninges) はくも膜と軟膜を見よ WV 272 軟膜 (Pia Mater) WL 200 二酸化硫黄 (Sulfur Dioxide) 軟膜静脈 (Pial Vein) は大脳静脈を見よ 無機化学 QD 181.S1 毒物学 QV 618 ニアラミド (Nialamide) QV 77.5 二塩化エチレン (Ethylene Dichlorides) 二酸化珪素 (Silicon Dioxide) 毒物学 QV 633 無機化学 QD 181.S6 二塩化メチレン (Methylene Dichloride) は塩化メチレン 毒物学 QV 610 を見よ 二酸化炭素 (Carbon Dioxide) QV 314 におい (Odors) 二酸化窒素 (Nitrogen Dioxide) 産業管理 WA 450 大気汚染物質として WA 754 耳鼻咽喉科学 WV 301

無機化学 QD 181.N1

二酸化メチレン (Methylene Bichloride) は塩化メチレン

を見よ

二次元ゲル電気泳動法 (Electrophoresis, Gel, Two-Dimensional) QU 25

特殊トビックスは、主題別に

二次元心エコー図法 (Echocardiography, Two-Dimensional) は心エコー図法を見よ

二次元ドブラー心エコー図法 (Echocardiography、Two-Dimensional Doppler) はDoppler心エコー図法を見よ

二次元ポリアクリルアミドゲル電気泳動法 (Polyacrylamide Gel Electrophoresis, Two-

Dimensional) は二次元ゲル電気泳動法を見よ

二次痴呆 (Vascular Dementia) は血管痴呆を見よ

二次免疫 (Immunization, Secondary) QW 800-815 乳児期と幼児期 WS 135

二臭化エチレン (Ethylene Dibromide) QV 633 公衆衛生的考察 WA 240

二重拘束説 (Double Bind Theory)

親子コミュニケーション WS 105.5.F2

精神療法 WM 420

その他の適用は、主題別に

二重視 (Double Vision) は複視を見よ

二重焦点レンズ (Bifocal Lenses) はめがねを見よ

二重人格 (Dual Personality) は多重人格障害を見よ

20世紀医学史 (History of Medicine, 20th Cent.) WZ 64

二重膜流動率 (Bilayer Fluidity) は膜流動率を見よ

24時間周期 (Twenty-Four Hour Rhythm) は日周期を見 よ

ニゼタミド (Nizethamid) はニケタミドを見よ

二相性乳熱ウイルス (Diphasic Milk Fever Virus) はダ ニ媒介脳炎ウイルスを見よ

二相性波状熱髄膜脳炎ウイルス (Biundulant Meningo-Encephalitis Virus) はダニ媒介脳炎ウイルスを見よ

=ソルジピン (Nisoldipine) QV 150

日常協同業務 (Hospital Shared Services) WX 150

日常生活動作(Activities of Daily Living)

身体障害者 HV 3011

家政 HV 3011

老人 WT 120

~のための整形外科装置 WE 172

~のための目録 WE 26

特殊な身体障害または疾病は、主題別に

特殊な人口集団に限らない特殊なタイプの活動は、活動 別に

日用品 (Household Supplies) は家庭用日用品を見よ

二対体 (Corpora Bigemina) は視葉を見よ

日系アメリカ人 (Japanese Americans) はアジア系アメリカ人を見よ

ニッケル (Nickel)

無機化学 QD 181.N6

薬理学 QV 290

日光 (Sunlight)

健康増進の助けとして QT 230

治療的利用は日光療法 WB 480等を見よ

日光熱 (Sun Fever) はデング熱を見よ

日光浴 (Sun Baths) は日光;日光療法を見よ

日光浴 (Sunbathing) は日光療法を見よ

日光療法 (Heliotherapy)

一般医学 WB 480

肺結核治療のために WF 330

日射病 (Sunstroke) WD 610

熱ばて WD 610をも見よ

日周期 (Circadian Rhythm) QT 167

動物 QP 84.6

生物学一般 QH 527

日周期リズム (Diurnal Rhythm) は日周期を見よ

二糖類 (Disaccharides) QU 83

ニトリル (Nitriles)

抗腫瘍薬として QV 269

有機化学

脂肪族化合物 QD 305.N7

芳香族化合物 QD 341.N7

ニトログリセリン (Nitroglycerin) QV 156 毒物学 QV 632

ニトロセルロース (Nitrocellulose) は液状製剤を見よ

ニトロソアミン (Nitrosamines) QZ 202

ニトロソ化 (Nitrosation)

代謝現象として QU 120

有機化学 QD 281.N5

ニトロソ化合物 (Nitroso Compounds)

発癌性物質として QZ 202

有機化学

脂肪族化合物 QD 305.N8

芳香族化合物 QD 341.N8

ニトロソジメチルアミン (Nitrosodiethylamine) はジエチ ルニトロソアミンを見よ

ニトロフェリシアニド (Nitroferricyanide) はニトロプロシドを見よ

ニトロフラゾン (Nitrofurazone) QV 243 局部的抗感染薬として QV 225

ニトロフラール (Nitrofural) はニトロフラゾンを見よ

ニトロフラン (Nitrofurans) QV 243

ニトロプルシド (Nitroprusside) 血管拡張薬として QV 156

ニトロプルシドナトリウム (Sodium Nitroprusside) はニ トロプルシドを見よ

ニトロベンゼン (Nitrobenzenes)

有機化学 QD 341.H9 毒物学 QV 632

二倍性 (Diploidy) QH 461

ニフェジピン (Nifedipine) QV 150

二分脊椎 (Spina Bifida) は脊髄癒合不全を見よ

日本B型脳炎 (Encephalitis, Japanese B) は日本脳炎を見よ

二本鎖DNA (DNA, Double-Stranded) はDNAを見よ

二本鎖RNA (RNA, Double-Stranded) QU 58.7

ニホンザル(Japanese Monkey)はMacaca属を見よ

日本住血吸虫症(Schistosomiasis japonica) WC 810

日本人 (Japanese) はモンゴロイド人種を見よ

日本脳炎 (Encephalitis, Japanese) WC 542 獣医学の SF 809.E62

ニモジピン (Nimodipine) QV 150

入移民 (Immigration) は移出民と移入民を見よ

入院 (Hospitalization) WX 158-158.5

~についての逸話 WZ 305.5

児童は入院児童 WS 105.5.H7を見よ

保険は入院保険 W 160を見よ

結核 WF 330

入院患者 (Inpatients) WX 158.5

特定の身体障害に対しては、その障害で

乳汁分泌 (Lactation) WP 825 患者をも見よ 重力华勿 入院期間 (Length of Stay) WX 158 家畜 SF 768 専門病院での (NLM分類表では形式番号 27-28) 入院児童 (Child, Hospitalized) WS 105.5.H7 野生動物 QP 246 入院青年 (Adolescent, Hospitalized) WS 460-463 乳腺 SF 890をも見よ 乳汁分泌障害 (Lactation Disorders) WP 825 入院前救急治療 (Prehospital Emergency Care) は救急医 獣医学 SF 890 療サービスを見よ 乳汁分泌不全 (Hypogalactia) は乳汁分泌障害を見よ 入院前理学的検査 (Physical Examination, 乳児養護 (Infant Care) WS 113 Preadmission) は定石診察検査を見よ 入院保険 (Insurance, Hospitalization) W 160 乳状脂粒 (Chylomicrons) QU 85 入学規準 (School Admission Criteria) LB 2351-2351.6 乳製品 (Dairy Products) SF 250.5-275 (NLM分類表では形式番号18) 健康時もしくは疾患時における補食として WB 428 乳化剤 (Emulsifying Agents) は賦形剤を見よ 細菌学 QW 85 乳酸桿菌属 (Lactobacillus) QW 142.5.A8 家政学 TX 759-759.5 乳酸チトクロームレダクターゼ (Lactic Cytochrome 衛生 WA 715 Reductase) は乳酸デヒドロゲナーゼを見よ 乳腺 (Mammae) 一般 SF 890 乳酸デヒドロゲナーゼ (Lactate Dehydrogenase) 野生動物 QP 188.M3 QU 140 乳腺 (Mammary Glands) は乳房;乳腺を見よ 乳酸デヒドロゲナーゼアイソザイム(Lactate Dehydrogenase Isoenzymes) QU 140 乳腺異形成 (Mammary Dysplasia) は繊維嚢胞性乳腺症を 乳児 (Infant) WS 見よ 乳腺炎 (Mastitis) WP 840 麻酔 WO 440 乳腺刺激ホルモン (Mammotropin) はプロラクチンを見よ 一般 WS 430 看護は小児看護 WY 159を見よ 乳腺線維嚢胞症 (Fibrocystic Mastopathy) は線維嚢胞性 X線撮影 WN 240 乳腺症を見よ 乳腺組織 (Udder) は乳腺を見よ 手術 WO 925 福祉は児童福祉 WA 310-320を見よ 入退院センター (Admitting Department, Hospital) 分娩時損傷 WB 405や,その他出産で始まる件名をも見 WX 158 専門病院 (NLM分類表では形式番号27-28) 乳歯 (Tooth, Deciduous) WU 480 乳濁液 (Emulsions) QV 785 乳児栄養 (Infant Nutrition) 乳蛋白質 (Milk Proteins) WA 716 酪農学 SF 251 給食 WS 120-125 乳頭筋 (Papillary Muscles) WG 201-202 必要量 WS 115 乳児栄養障害 (Infant Nutrition Disorders) WS 120 乳頭腫 (Papilloma) QZ 365 乳児おむつ (Diapers, Infant) は乳児養護を見よ 限局性のものは部位別に 乳児けいれん (Spasms, Infantile) WS 340 乳頭状リンパ腫性嚢腺腫 (Cystadenoma 乳児下痢症 (Diarrhea, Infantile) WS 312 Lymphomatosum, Papillary) は腺リンパ腫を見よ 乳児自閉症 (Autism, Infantile) WM 203.5 乳頭浮腫 (Papilledema) WW 280 乳児死亡率 (Infant Mortality) HB 1323.I4 乳糖不耐性 (Lactose Intolerance) WD 200.5.M2 死因を含む場合 WA 900 乳児期と幼児期 WD 200.5.M2 胎児死亡 WQ 225等をも見よ 乳び (Chyle) WI 402 乳児食 (Infant Food) WS 115-125 乳び胸症 (Chylothorax) WF 700 乳児心理学 (Infant Psychology) は児童心理学を見よ 乳び槽 (Cisterna Chyli) は胸管を見よ 乳児福祉 (Infant Welfare) 乳房 (Breast) WP 800-910 公衆衛生的考察 WA 310-320 乳房形成異常症 (Breast Dysplasia) は線維囊胞性乳腺症 社会的考察 HV 697-700 を見よ 乳児保健サービス (Infant Health Services) は児童保健サ 乳房根治切除術 (Mastectomy, Radical) WP 910 ービスを見よ 乳房疾患 (Breast Diseases) WP 840-910 乳汁 (Milk) 乳房腫瘍 (Breast Neoplasms) WP 870 分析 男性 WP 870 酪農 SF 251-262.5 乳房切除 (Mastectomy) WP 910 公衆衛生 WA 716 乳房ゼロラジオグラフィー (Breast Xeroradiography) は 細菌 QW 85 電子乳房撮影法を見よ 酪農 (一般) SF 221-275 乳房腺疾患 (Adenosis of Breast) は線維嚢胞性乳腺症を 公衆衛生的考察 WA 715-719 見よ ダイエット (一般) WB 428 乳房造影法 (Mammography) WP 815 乳児期と幼児期 WS 120; WS 130 乳房動脈 (Mammary Arteries) WG 595.T4 乳房囊胞(Cystic Disease of Breast)は線維囊胞性乳腺症 使用のための準備 SF 259 公衆衛生的考察 WA 715-719 低温殺菌 WA 719 乳房X線撮影 (Breast Xeroradiography) は電子乳房撮影

法を見よ 乳幼児突然死 (Sudden Infant Death) WS 430 乳様突起 (Mastoid) WE 705 中耳部 WV 233 乳樣突起炎 (Mastoiditis) WV 233 入浴 (Baths) 衛生 QT 240 泥のは泥浴療法 WB 525を見よ 公衆の WA 820 砂は砂浴療法 WB 525を見よ 温泉学 WB 525:海水療法 WB 750をも見よ ニューカッスル病 (Newcastle Disease) SF 995.6.N4 ニューカッスル病ウイルス (Newcastle Disease Virus) QW 168.5.P2 ニュースレター (Newsletters) は定期刊行物を見よ ニューラルアナライザ(Neural Analyzers) WL 101-102 ニューラルネットワーク (解剖) (Neural Networks (Anatomic)) は神経網を見よ ニューロテンシン (Neurotensin) WL 104 ニューロフィジン (Neurophysins) QU 55 内分泌学 WK 520 神経化学 WL 104 ニューロメディエイタ受容体 (Neuromediator Receptors) は神経伝達物質受容体を見よ ニューロン (Neurons) WL 102.5 ニューロン変性 (Neuron Degeneration) は神経変性を見 よ 尿 (Urine) 分析は検尿 QY 185を見よ 分泌 WJ 303 糖は糖尿病 WK 810-850;糖尿 WK 870を見よ 尿療法は代替医術 WB 890等を見よ 尿管 (Ureter) WJ 400 尿管炎 (Ureteritis) は尿管疾患を見よ 尿管カテーテル法 (Catheterization, Ureteral) は尿路カ テーテル法を見よ 尿管結石 (Ureteral Calculi) WJ 400 尿管疾患 (Ureteral Diseases) WJ 400 尿管腫瘍 (Ureteral Neoplasms) WJ 400 尿管閉塞 (Ureteral Obstruction) WJ 400 尿結石 (Urinary Calculi) WJ 140 膀胱結石 WJ 500; 腎結石 WJ 356; 尿管結石 WJ 400をも見よ 尿細管 (Kidney Tubules) WJ 301 尿細管性アシドーシス (Acidosis, Renal Tubular) WJ 301 尿酸 (Uric Acid) WJ 303 尿中の QY 185 有機化学 QD 401 尿酸排出促進薬(Uricosuric Agents) QV 98 尿失禁 (Urinary Incontinence) WJ 146 尿生殖器系 (Genitourinary System) は泌尿生殖器系を見 尿生殖器疾患(Genitourinary Diseases)は泌尿生殖器疾患 尿石症 (Urolithiasis) 尿結石を見よ

尿素 (Urea)

動物栄養における SF 98.U7

蛋白質代謝における QU 55

血液中の QY 455

脉中の QY 185 有機化学 QD 315 尿道 (Urethra) WJ 600 外科 WJ 600 尿道炎 (Urethritis) WJ 600 尿道下裂 (Hypospadias) WJ 600 尿道球腺 (Bulbourethral Glands) WJ 600 尿道狭窄 (Urethral Stricture) WJ 600 乳児期と幼児期 WS 320 尿道疾患 (Urethral Diseases) WJ 600 尿道上裂 (Epispadias) WJ 600 尿道切開術 (Urethrotomy) は尿道の下の外科 WJ 600を 見よ 尿毒症 (Uremia) WJ 348 尿濃縮症 (Urine Concentrating Ability) は腎臓濃縮能を 尿崩症 (Diabetes Insipidus) WK 550 尿膜 (Allantois) 発生学 QS 645 尿膜管 (Urachus) WQ 210.5 尿流力学 (Urodynamics) WJ 102 尿路 (Urinary Tract) WJ 家畜 SF 871 消毒薬は尿路抗感染薬 QV 243を見よ 小児 WS 320-322 ~に作用する薬物は利尿等 QV 160;パソプレシン QV 160等を見よ 外科 WJ 168 尿瘻 (Urinary Fistula) WJ 140 膀胱瘻 WJ 500;膀胱膣瘻 WP 180をも見よ 尿路カテーテル法 (Urinary Catheterization) WJ 441 尿路感染症 (Urinary Tract Infections) WJ 151 乳児期と幼児期 WS 320 獣医学 SF 871 尿路抗感染薬(Anti-Infective Agents, Urinary) QV 243 尿路疾患 (Urinary Tract Diseases) は泌尿器疾患を見よ 尿路造影法 (Urography) WJ 141 乳児期と幼児期 WS 320 腎盂膀胱炎 WI 302 尿路変更術 (Urinary Diversion) 腎臟外科 WJ 368 陰茎外科 WJ 790 尿管外科 WJ 400 尿道外科 WJ 600 手術のためにより適切な導管として使用される器官別に 尿路防腐薬(Antiseptics, Urinary)は尿路抗感染薬を見よ 二卵性双生児 (Twins, Dizygotic) WQ 235 特殊トピックスは、主題別に 双生児をも見よ 二卵双胎 (Twins, Fraternal) は二卵性双生児を見よ 二硫化炭素 (Carbon Disulfide) QD 181.C1 毒物作用 QV 633 二りん酸塩 (Diphosphates) QV 285 二りん酸カルシウム (Calcium Diphosphate) はピロりん 酸カルシウムを見よ 二輪車作業計量テスト (Bicycle Ergometry Test) は運動 負荷を見よ ニワトリ (Chickens) 解剖学 SF 767.P6

间价 SF 481-503.52 疾病 SF 995-995.6 生理学 SF 768.2.P6 ニワトリ胚 (Chick Embryo) 総記 QL 959 任意加入健康保険 (Health Insurance, Voluntary) は健 任意健康保険 (Voluntary Health Insurance) は健康保険 任意設立制度病院(Hospitals, Voluntary)は病院 WX 27-28等を見よ 任意保健機関 (Voluntary Health Agencies) WA 1 (NLM分類表では形式番号1) 赤十字 HV 560-583 等;専門名をも見よ ्रिंग (Licensure) 英語索引を見よ 人形 (Puppets) は遊戯と玩具を見よ HM 132 人間関係 (Interpersonal Relations) 青年期 WS 462 乳児期と小児期 WS 105.5.I5 発育遅延児 WS 107.5.R4 病院における WX 160 外科医に関して WO 62 特殊な関連は主題別に例えば、歯科医-患者間人間関係 WU 61;家族 WS 105.5.F2等 人間機械系 (Man-Machine Systems) TA 167 生物医学分野 QT 36 特殊トピックスは, 主題別に 人間工学 (Human Engineering) TA 166-167 特殊トピックスは主題別に,例えば生体医用工学 QT 36 等;宇宙飛行 WD 750-758 人間生理学 (Human Physiology) は生理学を見よ 人間ドック (Multiphasic Screening) WA 245 人間とペットのきずな (Bonding, Human-Pet) WM 460.5.B7 人間の生殖(Human Reproduction)は生殖を見よ 人間の肉体的条件づけ (Physical Conditioning, Human) は運動療法を見よ 人間の発達 (Human Development) BF 713 加齢過程 WT 104 肉体的発達 WS 103 妊産婦死亡率 (Maternal Mortality) HB 1322.5 死因を含む場合は WA 900 妊産婦保健サービス (Maternal Health Services) 出生前ケア WQ 175; 生後ケア WQ 500をも見よ 認識 (Cognition) BF 311-499 認識と年令 (成長期) BF 724.55.C63 青年期 WS 462 乳児期と幼児期 WS 105.5.C7 老年期 WT 145 認識障害 (Cognition Disorders) 一般及び精神病性 WM 204-205 その他の特殊トピックスは主題別に、例えば健忘症 WM 173.7 認証 (Certification) (NLM分類表では形式番号21) 助手のそれは、そのタイプに適当な一般的番号に

妊娠 (Pregnancy) WQ 200-260

~中の乳房 WP 825

総記 WQ 200 法律的考察 W 791 看護 WY 157 通俗著作物 WQ 150 妊娠合併症 (Pregnancy Complications) WQ 240-260 総記 WQ 240 獣医学 SF 887 動物の妊娠 SF 887をも見よ 特定合併症の名称をも見よ 妊娠性糖尿症 (Pregnancy in Diabetes) WQ 248 妊娠促進薬 (Fertility Agents) QV 170 妊娠蛋白質 (Pregnancy Proteins) WK 920 妊娠中毒症 (Pregnancy Toxemias) WQ 215 妊娠テスト (Pregnancy Tests) QY 335 妊娠転帰 (Pregnancy Outcome) WQ 240 人相 (Physiognomy) BF 840-861 顔の表情 WB 275等をも見よ 認知行動療法 (Behavior Therapy, Cognitive) は認知療 法を見よ 認知心理療法 (Psychotherapy, Cognitive) は認知療法を 見よ 認知的不協和 (Cognitive Dissonance) BF 337.C63 認知療法 (Cognitive Therapy) WM 425.5.C6 乳児期と幼児期 WS 350.6 ニンニク (Garlic) 健康時または疾病時の補食として WB 430 薬用植物として QV 766 ヌカカ (Midges, Nonbiting) はユスリカ科を見よ ヌクレアーゼ (Nucleases) はホスホジエステルヒドロラー ゼ阻害剤;その他の特別なヌクレアーゼの名称,例えば DNアーゼを見よ ヌクレオシド (Nucleosides) 生化学 QU 57 薬理学 QV 185 造血 WH 140 をも見よ 特定ヌクレオチドの名称をも見よ ヌクレオシドニりん酸糖 (Nucleoside Diphosphate Sugars) 生化学 QU 57 薬理学 QV 185 ヌクレオチド (Nucleotides) 生化学 QU 57 薬理学 QV 185 造血 WH 140をも見よ 特定ヌクレオチドの名称をも見よ ヌクレオチド配列 (Nucleotide Sequence) は塩基配列を見 ょ 盗み (Theft) 特殊トピックスは、主題別に ヌードマウス (Mice, Nude) 実験動物として QY 60.R6 ヌペルカイン (Nupercaine) はジブカインを見よ 沼地熱 (Swamp Fever) はウマ伝染性貧血を見よ ネアミン (Neamin) はネオマイシンを見よ ネオアルスフェナミン (Neoarsphenamine) QV 262 ネオカイン (Neocaine) はプロカインを見よ ネオスチグミン (Neostigmine) QV 124 ネオマイシン (Neomycin) QV 350 ネオマイシンA (Neomycin A) はネオマイシンを見よ ネオリケッチア (Neorickettsia) はリケッチア科を見よ ネオン (Neon)

無機化学 QD 181.N5 薬理学 QV 310 ネギ類 (Allium) 薬用植物として QV 766 植物学 QK 495.L72 健康時または疾病時の補食として WB 430 ネグロイド人種 (Negroid Race) 人類学 GN 645 民族の下の特殊トピックスをも見よ ネコ (Cats) 実験動物として QY 60.C2 解剖学 QL 813.C38 飼育 SF 441-450 病気はネコの病気 SF 985-986を見よ 野性の QL 737.C23 ネコ肝吸虫 (Opisthorchis felineus) はOpisthorchis属を見 ネコ線維肉腫ウイルス(Feline Fibrosarcoma Virus)はネ コ肉腫ウイルスを見よ 寝言 (Sleep Talking) は睡眠障害を見よ ネコ肉種ウイルス (Sarcoma Virus, Feline) QW 166 ネコの病気 (Cat Diseases) SF 985-986 ネコひっかき病 (Cat-Scratch Disease) WC 593 ネジリケザル (Macaca nemestrina) QL 737.P93 疾病 SF 997.5.P7 実験動物として QY 60.P7 ネズミイルカ (Porpoises) はイルカを見よ ネズミ科 (Murids) はネズミ類を見よ ネズミ駆除 (Rodent Control) WA 240 ネズミ白血病ウイルス (Murine Leukemia Viruses) はマ ウス白血病ウイルスを見よ ネズミ発疹チフス (Murine Typhus) は地域性ノミ媒介発 疹チフスを見よ ネズミ類 (Muridae) QL 737.R666 疾病 SF 997.5.R64 実験動物として QY 60.R6 熱 (Heat) 英語索引を見よ 熱凝固法 (Thermocoagulation) は電気凝固法を見よ 熱産生 (Heat Production) は体温調節を見よ 熱射病 (Heatstroke) は熱ばてを見よ 熱重量分析 (Thermogravimetry) QD 79.T4 臨床病理学における QY 90 熱傷 (Burns) WO 704 ~による死亡(法医学的考察) W 843 限局性のものは部位別に 日焼け WR 150をも見よ 熱ショック蛋白質 (Heat-Shock Proteins) QU 55 熱ショック蛋白質70 (Heat-Shock Protein 70) は熱ショ ック蛋白質を見よ 熱ショック蛋白質90 (Heat-Shock Protein 90) は熱ショ ック蛋白質を見よ 熱性痙攣 (Convulsions, Febrile) WL 340

熱性疱疹ウイルス (Fever Blister Virus) は単純ウイルス

熱損失 (Heat Loss) は体温調節を見よ

乳児期と幼児期 WC 680

特定疾患の名称をも見よ

皮膚の WR 350

熱帯医学 (Tropical Medicine) WC 680

を見よ

熱帯気候(Tropical Climate) 衛生学 QT 150 気象学 QC 993.5 生理的影響 QT 150 熱帯性スプルー (Sprue, Tropical) WD 175 熱電子発電装置 (Thermoelectric Power Plants) は発電 所を見よ 熱透過 (Thermopenetration) はジアテルミーを見よ 熱湯傷 (Scalds) は熱傷を見よ ネットワーク管理(Computer Network Management)は コンピュータコミュニケーションネットワークを見よ ネットワーク通信プロトコル (Network Communication Protocols) はコンピュータコミュニケ ーションネットワークを見よ 熱波 (Heat Waves) は赤外線を見よ 熱ばて (Heat Exhaustion) WD 610 日射病 WD 610を見よ 熱力学 (Thermodynamics) 生化学 QU 34 物理及び理論化学 QD 504 物理学 QC 310.15-319 熱量測定 (Calorimetry) QU 125 熱ルミネセンス線量測定 (Thermoluminescent Dosimetry) WN 660 ネフォパム (Nefopam) QV 95 ネプツニウム (Neptunium) WN 420 核物理学 QC 796.N7 放射性同位体の下の特殊トピックスをも見よ ネブラマイシン第6因子(Nebramycin Factor 6)はトブラ マイシンを見よ ネフローゼ (Nephrosis) WJ 340 ネフローゼ症候群 (Nephrotic Syndrome) WJ 340 ネフロン (Nephrons) WJ 301 ネルチミシン (Netilmicin) QV 350 粘液 (Mucus) QS 532.5.M8 粘液結腸炎 (Colitis, Mucous) は機能性結腸疾患を見よ 粘液細菌目 (Myxobacterales) はMyxococcalesを見よ 粘液腫 (Myxoma) QZ 340 限局性のものは部位別に 粘液腫ウイルス (Myxoma Virus) QW 165.5.P6 粘液腫症ウイルス (Myxomatosis Virus) は粘液腫ウイル スを見よ 粘液水腫 (Myxedema) WK 252 粘液腺毛輸送 (Mucociliary Transport) は気道粘液腺毛ク リアランスを見よ 粘滑薬 (Demulcents) QV 63 年鑑 (Almanacs) AY 30-1730 年金 (Pensions) HD 7105-7105.45 特定集団を対象とするものはその集団別に、例えば職業 保健看護婦のためのものは WY 141;看護婦一般の ためのものは WY 77 捻挫と挫傷 (Sprains and Strains) WE 175 粘性 (Viscosity) 血液の WH 400 臨床分析 QY 408 気体の QC 167 液体の QC 145.4.V5 粘性細菌 (Slime Bacteria) は Myxococcalesを見よ 年代学(Chronology) CE

熱帯衛生 (Tropical Hygiene) は熱帯気候を見よ

歴史的 D-F 医学的 WZ 30 粘着性 (Adhesiveness) QC 183 化学技術 TP 967-970 捻転 (Torsion) QZ 150 卵巣の WP 320 睾丸のは精素捻転症 WJ 780を見よ 捻転ジストニー (Torsion Dystonia) は変形性筋失調症を 年度事業計画 (Annual Implementation Plans) は地域医 療計画を見よ 粘膜 (Mucous Membrane) QS 532.5.M8 ~に作用する薬物 QV 60-65 粘膜溶解物質 (Mucolytic Agents) は去痰薬を見よ 燃料 (Fuels) 化学技術 TP 315-360 エネルギー保護 TJ 163.3-163.5 暖房 WA 770 汚染 WA 754 ガス中毒 QV 662等とその他の特定燃料の名称をも見よ 燃料油 (Fuel Oils) 化学技術 TP 345-359 毒物学 QV 633 年齡因子 (Age Factors) 疾病の原因として QZ 53 人口学 HB 1531-1737 その他の特定主題に関連する場合は、主題別に 在胎月令 WQ 210.5をも見よ 年齡関連骨消失(Bone Loss, Age-Related)は骨粗しょう 症を見よ 年齢関連骨粗しょう症 (Age-Related Osteoporosis) は骨 粗しょう症を見よ 年齢関連骨多孔症(Osteoporosis, Age-Related)は骨粗し ノイラミニダーゼ (Neuraminidase) QU 136 ノイラミン酸 (Neuraminic Acids) QU 84 有機化学 QD 321 ノイローゼ (Neuroses) は神経障害を見よ 膿 (Pus) は化膿を見よ 脳 (Brain) WL 300-385 血液供給 WL 302 大脳動脈 WG 595.C37をも見よ 大脳半球 WL 307 大脳 WL 307 発生学 WL 300 出血は脳出血 WL 355を見よ 損傷 WL 354 耳鼻咽喉疾患の頭蓋内合併症 WV 180 X線撮影 WL 141 外科 WL 368 脳圧 (Intracranial Pressure) WL 203 囊依存リンパ球 (Bursa-Dependent Lymphocytes) は B リ ンパ球を見よ 脳炎 (Encephalitis) WL 351 ウマはウマ脳脊髄炎 SF 959.E5等を見よ 髄膜のは髄膜脳炎 WL 351等を見よ 脳炎ウイルス (Encephalitis Viruses) QW 168.5.A7 脳外傷 (Brain Injuries) WL 354

乳児期と幼児期 WS 340

脳回切除術 (Gyrectomy) は神経外科を見よ

脳化学 (Brain Chemistry) WL 300 脳下垂体 (Hypophysis Cerebri) は下垂体を見よ 脳幹 (Brain Stem) WL 310 脳幹神経節 (Basal Ganglia) WL 307 脳幹神経節疾患 (Basal Ganglia Diseases) WL 307 特定障害の名称をも見よ、例えばParkinson病は WL 脳幹聴覚誘発電位 (Evoked Potentials, Auditory, Brain Stem) WV 270 膿気胸 (Pyopneumothorax) は気胸を見よ 膿胸 (Pyothorax) は蓄膿を見よ 脳橋 (Cerebral Peduncle) は中脳を見よ 農業 (Agriculture) S 総記 S 491-494.5 脳虚血 (Cerebral Ischemia) WI 355 農芸化学 (Chemistry, Agricultural) S 583-587.7 脳血液関門 (Hemato-Encephalic Barrier) は血液脳関門 脳血液循環 (Cerebrovascular Circulation) WL 302 障害 WL 355 脳血管移植 (Brain Revascularization) は脳血管再生を見 脳血管痙攣 (Cerebral Vasospasm) は一過性脳虚血を見よ 脳血管再生 (Cerebral Revascularization) WL 355 脳血管撮影 (Angiography, Cerebral) は脳血管造影を見 脳血管障害 (Cerebrovascular Disorders) WL 355 脳血管造影 (Cerebral Angiography) WL 141 膿血症 (Pvemia) は敗血症を見よ 脳血栓症 (Cerebral Thrombosis) は脳塞栓症と脳血栓症 脳顕微外科的血管再生 (Microsurgical Revascularization, Cerebral) は脳血管再生を見よ 脳梗塞 (Cerebral Infarction) WL 355 脳死 (Brain Death) W 820 脳磁気図検査 (Magnetoencephalography) WL 141 脳室 (Cerebral Ventricles) WL 307 脳疾患 (Brain Diseases) WL 348-362 乳児期と幼児期 WS 340 獣医学 SF 895 特定脳疾患をも見よ 脳室系 (Ventricular System) は脳室を見よ 脳室撮影法 (Ventriculography, Cerebral) は脳室造影法 を見よ 脳室腫瘍 (Cerebral Ventricle Neoplasms) WL 358 脳室穿刺 (Ventricular Puncture) は穿刺を見よ 脳室造影法 (Cerebral Ventriculography) WL 141 乳児期と幼児期 WS 340 囊腫性乳腺炎 (Mastitis, Cystic) は線維囊胞性乳腺症を見 ŀ 脳出血 (Cerebral Hemorrhage) WL 355 限局性のものは部位別に 脳腫瘍 (Brain Neoplasms) WL 358 限局性のものは部位別に 膿腎 (Pyonephrosis) は腎盂腎炎を見よ 脳神経 (Cranial Nerves) WL 330 個々の神経は神経の名称の下を見よ 脳神経疾患 (Cranial Nerve Diseases) WL 330 脳神経腫瘍 (Cranial Nerve Neoplasms) WL 330 脳振とう (Brain Concussion) WL 354

脳水腫 (Brain Edema) WL 348 脳髄膜炎 (Cerebral Meningitis) は髄膜炎を見よ 脳性麻痺 (Cerebral Palsy) WS 342 成人期 WL 354 脳脊髄液 (Cerebrospinal Fluid) WL 203 臨床分析 QY 220 一般的診断 WB 377 脳脊髄液圧 (Cerebrospinal Fluid Pressure) WL 203 脳脊髄炎 (Encephalomyelitis) WL 351 ウマはウマ脳脊髄炎 SF 959.E5を見よ 伝染病として SF 809.E7 脳脊髄蛋白質 (Cerebrospinal Fluid Proteins) WL 203 臨床検査 QY 220 脳脊髄膜腫瘍 (Meningeal Neoplasms) WL 200 臨床病理学 QZ 380 囊腺腫 (Cystadenoma) QZ 365 限局性のものは部位別に 膿瘡 (Ecthyma) WR 225 脳造影 (Encephalography) は脳血管造影;脳波;脳の下 のX線撮影 WL 141;脳室造影法を見よ 脳寒栓症と脳血栓症 (Cerebral Embolism and Thrombosis) WI 355 脳組織移植 (Brain Tissue Transplantation) WL 368 脳組織植皮術 (Grafting, Brain Tissue) は脳組織移植を 農村人口 (Rural Population) 人口学 HB 2371-2577 健康問題は農村保健 WA 390を見よ その他の考察は, 主題別に 住宅 HD 7289等;公共住宅 HD 7288.77-7288.78をも 見よ 農村心理学 (Pastoral Psychology) は牧師ケアを見よ 農村精神医学 (Pastoral Psychiatry) は牧師ケアを見よ 農村保健 (Rural Health) WA 390 囊中 (Bladder Worm) は条虫属を見よ 脳底静脈 (Basal Vein) は大脳静脈を見よ 脳底穿刺 (Cisternal Puncture) は穿刺を見よ 脳底動脈 (Basilar Artery) WG 595.B2 脳底動脈不全症 (Basilar Artery Insufficiency) は椎骨脳 底動脈循環不全症を見よ 脳動静脈奇形 (Cerebral Arteriovenous Malformations) WL 355 脳動脈硬化症 (Cerebral Arteriosclerosis) WL 355 脳動脈疾患 (Cerebral Artery Diseases) WL 355 脳動脈瘤 (Cerebral Aneurysm) WL 355 外傷性 WL 354 能動免疫 (Immunity, Active) QW 552 能動免疫処置 (Immunization, Active) は予防接種を見よ 能動免疫療法 (Immunotherapy, Active) QW 949 獣医学 SF 919 特定疾病に対するそれは、その疾病で 能動輸送 (Active Transport) は生物的能動輸送を見よ 脳内圧 (Intracerebral Pressure) は脳圧を見よ 脳軟化 (Softening, Brain) は脳軟化症;不全麻痺を見よ

脳軟化症(Encephalomalaca) WL 348 脳梗塞と関連した場合 WL 355

脳の圧迫 (Compression of the Brain) は急性脳外傷を見

膿尿 (Pyuria) WJ 151

尿検査 QY 185

ょ

脳膿瘍 (Brain Abscess) WL 351 脳波 (Electroencephalography) WL 150 脳波記録法 (Sphygmography) は血圧測定を見よ 脳波反応聴力検査 (Audiometry, Electroencephalic Response) は誘発反応聴力検査を見よ 膿皮症 (Pyoderma) WR 220 囊尾虫 (Cysticercus) QX 400 脳浮腫 (Cerebral Edema) は脳水腫を見よ 農夫肺 (Farmer's Lung) WF 652 獣医学の SF 831 脳ヘルニア (Encephalocele) 先天性 WL 350 外傷性 WL 354 囊胞 (Cysts) QZ 200 骨は骨嚢胞 WE 258を見よ 乳房 WP 840 類皮腫は類皮囊胞 QZ 310を見よ 腎臓は嚢胞腎 WJ 358を見よ 縦隔は縦隔囊胞 WF 900を見よ 腸間膜は腸間膜囊胞 WI 500を見よ 非歯性のは非歯性囊胞 WU 280を見よ 歯原性のは歯原性囊胞 WU 280を見よ 卵巣は卵巣囊胞 WP 322を見よ 膵臓のは膵嚢胞 WI 810を見よ 歯周のは歯周嚢胞 WU 240を見よ 毛巣のは毛巣嚢胞 WE 750を見よ 歯根のは歯根囊胞 WU 240を見よ 皮脂性のは表皮嚢胞 WR 420を見よ 甲状舌のは甲状舌嚢胞 WK 270を見よ 膣の WP 250 外陰の WP 200 その他局限性のものは部位別に 囊胞腎 (Kidney, Cystic) WJ 358 囊胞性膵線維症 (Fibrocystic Disease of Pancreas) は嚢 胞性線維症を見よ 囊胞性線維症 (Cystic Fibrosis) WI 820 囊胞性線維性骨炎 (Osteitis Fibrosa Cystica) WK 300 囊胞性二分脊椎 (Spina Bifida Cystica) WE 730 囊胞腺癌 (Cystadenocarcinoma) QZ 365 限局性のものは部位別に 脳マッピング (Brain Mapping) WL 335 農民病 (Agricultural Workers' Diseases) WA 400 農夫肺 WF 652をも見よ 脳無酸素症 (Cerebral Anoxia) WL 355 農薬 (Pesticides) 農業 SB 951-970.4 産業上の中毒 WA 465 公衆衛生 WA 240 毒物学 WA 240 膿瘍 (Abscess) WC 195 骨 WE 251 脳のは脳膿瘍 WL 351を見よ 一般 (手術を要するもの) WO 140 肝臓は肝膿瘍 WI 730を見よ 肺は肺膿瘍 WF 651を見よ 骨盤 WP155 根尖周囲のは根尖周囲膿瘍 WU 230を見よ 産褥の WQ 505 横隔膜下のは横隔膜下膿瘍 WI 575を見よ 外科学 WO 140

その他の局部は部位別に 能率 (Efficiency) 産業の T 58.8 荫 (Tooth) WU 時間の使用 BF 637.T5 銀行 WU 24.5 顺梁 (Corpus Callosum) WL 307 犬は犬歯 WU 101を見よ 能力に基づく教育 (Competency-Based Education) 失活は歯髄失活法 WU 230を見よ 総記 LC 1031-1034.5 特定分野 (NLM分類表では形式番号18) 損傷 WU 158 脳Pick病 (Pick's Disease of Brain) は初老性痴呆を見よ 法医学的考察 W 705 ノカルジア感染症(Nocardia Infections) WC 302 微生物学 QW 65 病理学 WU 140 獣医学 SF 809.N63 移植 WU 640 マズラ南症 WR 340をも見よ 肺 (Lung) WF 600-668 ノーザンプロッティング(Blotting, Northern) QH 441 ノスカピン (Noscapine) QV 76 血液供給 WF 600 刺激薬 QV 664 望まれない子供 (Child, Unwanted) HV 873 妊娠への影響 WQ 240 X線撮影 WF 600 親子関係 WS 105.5.F2 手術 WF 668 児童福祉 WA 310等をも見よ 胸部X線集団検診 WF 225をも見よ ノトバイオティックス(Gnotobiotics)は無菌動物を見よ 胚 (Embryo) QS 604 ノーベル賞 (Nobel Prize) AS 911 動物 家畜 SF 767.5 受賞者の集合的伝記 化学者 QD 21 野生動物 QL 971 一般 AS 911 特定動物は、その動物に 医学者 WZ 112 肺医学 (Pulmonary Medicine) は肺疾患 (専門) を見よ 物理学者 QC 15 肺移植 (Lung Transplantation) WF 668 生理学者 WZ 112.5.P5 胚移植 (Embryo Transfer) ノボカイン (Novocaine) はプロカインを見よ 人体 WQ 205 上り坂輸送 (Uphill Transport) は生物学的能動輸送を見 肺胃神経 (Pneumogastric Nerve) は迷走神経を見よ ょ 肺炎 (Pneumonia) WC 202-209 飲み込み (Swallowing) は嚥下を見よ Friedlaender肺炎 WC 209 ノミ属 (Pulex) はノミ類を見よ 獣医学 SF 831 ノミフェンシン (Nomifensine) 肺炎球菌感染症(Pneumococcal Infections) WC 217 抗うつ薬として QV 77.5 大葉性肺炎 WC 204をも見よ 抗パーキンソン薬として QV 80 肺炎球菌性肺炎 (Pneumonia, Pneumococcal) は大葉性肺 ノミ類 (Fleas) QX 550 炎を見よ 乗物酔 (Motion Sickness) WD 630 ばい煙吸入 (Inhalation Burns) は気道熱傷を見よ ノルアドレナリン (Noradrenaline) はノルエピネフリンを ばい煙吸入傷害 (Smoke Inhalation Injury) WO 704 児よ 肺円形陰影 (Pulmonary Coin Lesion) は肺コイン状病巣 ノルアミドピリンメタンスルホルネート を見よ (Noramidopyrine Methanesulfonate) はシピロンを見 肺炎マイコプラズマ (Mycoplasma Pneumonia) はマイコ プラズマ肺炎を見よ ノルエタンドロロン (Norethandrolone) WJ 875 肺炎連鎖球菌感染症(Streptococcus pneumoniae ノルエチステロン (Norethisterone) はエチニールノルス Infections) は肺炎球菌感染症を見よ テトステロンを見よ バイオアッセイ (Biological Assay) QV 771 ノルエチノドレル (Norethynodrel) WP 530 ホルモンの QY 330 避妊薬として QV 177 ビタミンの QY 350 ノルエチンドロン (Norethindrone) WP 530 バイオエシックス (Bioethics) QH 332 避妊薬として QV 177 特殊トピックスは、主題別に ノルエピネフリン (Norepinephrine) WK 725 医の倫理 W 50をも見よ ノルゲストレル (Norgestrel) WP 530 バイオグラフィー (Biography) 避妊薬として QV 177 英語索引を見よ ノルトロパン (Nortropanes) バイオセンサ (Biosensors) QT 36 有機化学 QD 401 バイオテクノロジー (Biotechnology) TP 248.13-248.65 ノルフレグネニノロン (Norpregneninolone) はノルエタ 特殊トピックスに該当する場合は、主題別に ンドロンを見よ バイオニクス (Bionics) Q 317-321 ノルフロキサシン (Norfloxacin) QV 250 特殊トピックスに使用される場合は主題別に、例えば生 ノルメタンドロロン (Normethandrolone) WP 530 物物理学 QT 34 ノロマザル (Loris, Slow) はロリス科を見よ バイオネータ (Bionator) はアクチベータ顎矯正装置を見 ょ バイオハザートの封じ込め (Containment of

Biohazards) 環境における WA 671 遺伝工学における QH 442 その他の分野における場合は、主題別に バイオフィードバック (心理学) (Biofeedback (Psychology)) WL 103 行動療法 WM 425.5.B6 バイオブシー (Biopsy) WB 379 バイオブローブ (Bioprobes) はバイオセンサを見よ バイオマス (Biomass) は生態学を見よ バイオモデュレータ (Biomodulators) は生体応答調節を見 バイオリズム (Biorhythms) は生物時計;日周期;周期性 胚芽 (Embryos, Plant) は種子を見よ 媒介昆虫 (Insect Vectors) QX 650 予防医学 WA 110 徘徊症 (Fugue) は解離障害を見よ 媒介節足動物 (Arthropod Vectors) QX 460 媒介昆虫 QX 650 をも見よ 肺学 (Pulmonology) は肺疾患 (専門) を見よ 肺拡散能 (Pulmonary Diffusing Capacity) WF 141 肺ガス交換 (Pulmonary Gas Exchange) WF 102 診断の観点から用いる場合 WF 141 肺活量測定 (Spirometry) 一般的な理学的検査 WB 284 呼吸器診断 WF 141 配管工事 (Plumbing) は衛生工学を見よ 肺気腫 (Pulmonary Emphysema) WF 648 肺機能検査 (Pulmonary Function Tests) は呼吸機能検査 を見よ 廃棄物 (Waste Products) WA 670 利用 TP 995-996 特殊トピックスは、主題別に 特定廃棄物の名称をも見よ, 例えば放射能汚染物質 WN 615等 肺吸虫症 (Paragonimiasis) WC 805 肺気量 (Lung Capacities) は肺容量測定を見よ 配偶子形成 (Gametogenesis) WQ 205 配偶者介護者 (Spouse Caregivers) は介護者を見よ 配偶者間人工授精 (Insemination, Artificial, Homologous) WQ 208 配偶者虐待 (Spouse Abuse) カウンセリング WM 55 人に対する不法行為 HV 6626 家庭に及ぼす影響 HQ 809- 809.3 配偶子卵管内移植法 (GIFT) はGIFTを見よ 肺結核 (Tuberculosis, Pulmonary) WF 300-360 リハビリテーション 家庭内 WF 315 病院内 WF 330 敗血症(Septicemia) WC 240 産褥のは産褥感染症 WQ 505を見よ 獣医学 SF 802 敗血症性咽喉炎 (Septic Sore Throat) は連鎖球菌感染症 敗血症性ショック (Shock, Septic) QZ 140 妊娠における WQ 240 敗血症における WC 240

その他の特殊トピックスは、主題別に

敗血性関節炎 (Arthritis, Septic) は感染性関節炎を見よ 敗血性流産 (Abortion, Septic) WQ 256 獣医学 SF 887 肺コイン状病巣 (Coin Lesion, Pulmonary) WF 658 配合禁忌 (Drug Incompatibility) QV 746 肺高血压症 (Hypertension, Pulmonary) WG 340 配合製剤 (Drug Combinations) QV 785 多剤併用療法 WB330と特定薬物の名称またはその配合 製剤が処方される疾病をも見よ 胚細胞腫瘍と胎児性腫瘍 (Neoplasms, Germ Cell and Embryonal) QZ 310 胚細胞性肉腫 (Sarcoma, Germinoblastic) はリンパ種を 倍散 (Trituration) は調剤を見よ 肺刺激物 (Lung Irritants) は刺激薬を見よ 肺疾患 (Lung Diseases) WF 600-668 乳児期と幼児期 WS 280 獣医学 SF 831 肺疾患 (専門) (Pulmonary Disease (Specialty)) 廃疾者扶助 (Aid to the Totally Disabled) は社会保障を 見よ 肺腫瘍 (Lung Neoplasms) WF 658 売春 (Prostitution) HQ 101-440.7 肺循環 (Pulmonary Circulation) WF 600 肺静脈 (Pulmonary Veins) WG 625.P8 肺の下の血液供給 WF 600; 肺循環 WF 600をも見 肺真菌感染症 (Mycotic Lung Infections) は肺真菌症を見 肺真菌症 (Lung Diseases, Fungal) WF 652 肺水腫 (Pulmonary Edema) WF 600 倍数性 (Polyploidy) QH 461 植物育種 SB 123 胚性癌腫細胞 (Embryonal Carcinoma Cells) は腫瘍幹細 胞を見よ 肺性心 (Cor Pulmonale) は肺性心疾患を見よ 肺性心疾患 (Pulmonary Heart Disease) WG 420 肺切除 (Pneumonectomy) WF 668 排泄のしつけ (Toilet Training) WS 113 肺線維症 (Pulmonary Fibrosis) WF 600 肺洗浄液 (Lung Lavage Fluid) はBAL液を見よ 肺臓ジストマ (Paragonimus) QX 353 肺塞栓症 (Pulmonary Embolism) WG 420 場依存独立 (Field Dependence-Independence) BF 323.F45 培地 (Culture Media) QW 25-26 背痛 (Back Pain) WE 720 腰痛 WE 755をも見よ 配糖体 (Glycosides) QU75 心臓用は強心配糖体QV153 を見よ 配糖体抗生物質 (Glycoside Antibiotics) はアミノグリコ シド系抗生物質を見よ 肺動脈 (Pulmonary Artery) WG 595.P8 肺の下の血液供給 WF 600; 肺循環 WF 600をも見 肺動脈塞栓症 (Pulmonary Embolism) WG420 肺動脈弁 (Pulmonary Valve) WG 269 肺動脈弁逆流症 (Pulmonary Regurgitation) は肺動脈弁 閉鎖不全症を見よ

肺動脈弁狭窄症 (Pulmonary Valve Stenosis) WG 269 肺動脈弁不全症 (Pulmonary Incompetence) は肺動脈弁 閉鎖不全症を見よ 肺動脈弁閉鎖不全症 (Pulmonary Valve Insufficiency) WG 269 肺動脈弁膜症 (Pulmonary Valve Incompetence) は肺動 脈弁閉鎖不全症を見よ 梅毒 (Syphilis) WC 160-170 駆梅薬 QV 261-262 脳脊髄性は、神経梅毒 WC 165を見よ 薬物療法 WC 170 妊娠期 WQ 256 QY 275 梅毒血清テスト (Syphilis Serodiagnosis) 梅毒疹 (Syphilids) は皮膚梅毒を見よ 梅毒性大動脈炎 (Aortitis, Syphilitic) は心臓血管系梅毒 を見よ 排尿 (Urination) WJ 146 排尿障害 (Urination Disorders) WJ 146 獣医学 SF 871 排尿便のしつけ (Toilet Training) WS 113 肺膿法 (Drainage) WO 188 限局性のものは部位別に 肺膿瘍 (Lung Abscess) WF 651 ハイパーカプニア (Hypercapnia) WF140 肺剝離術 (Pneumonolysis) WF 668 ハイパーテンシノーゲン (Hypertensinogen) はアンギオテ ンシノーゲンを見よ 胚盤胞着床 (Implantation, Blastocyst) は卵着床を見よ 肺表面活性物質 (Pulmonary Surfactants) WF 600 肺浮腫 (Plmonary Edema) WF600 ハイヴリッド形成 (Hybridization) QH421-425 動物 QH425 植物 QK982 育種の下の動物 SF105-109 及び植物 SB123-123,5 をも見よ ハイブリッド細胞 (Hybrid Cells) QH425 ハイブリドーマ (Hybridomas) 融合細胞として QH 451 単クローン性抗体を産出するために QW 575.5.A6 灰分 (Minerals) 生化学 QU 130 鉱物学 QE 351-399.2 骨の WE 200 排便 (Defecation) WI 600 遺糞 WI 600; 大便失禁 WI 600をも見よ 肺ベンチレータ (Ventilators, Pulmonary) は機械的ベン チレータを見よ 肺胞 (Pulmonary Alveoli) WF 600 肺胞拡張症 (Ectasia, Alveolar) は肺気腫を見よ 肺胞上皮癌 (Carcinoma, Alveolar) は細気管支腺癌を見 肺胞洗浄液 (Alveolar Lavage Fluid) はBAL液を見よ 肺胞蛋白症 (Pulmonary Alveolar Proteinosis) WF 600 肺包虫症 (Echinococcosis, Pulmonary) WF 600 売薬 (Patent Medicines) は非処方せん薬を見よ 胚誘導 (Embryonic Induction) QH 607 培養液 (Culture Media) QW 25-26 培養器 (Incubators)

(NLM分類表では形式番号26)

実験組織学に使用される場合は QS530; 微生物学の場

合 QW 26 培養細胞 (Cells, Cultured) QH 585.2-585.45 組織学の QS 530 手技 QS 525 培養腫瘍細胞 (Tumor Cells, Cultured) 特殊トピックスは、主題別に 肺葉切除術 (Lobectomy) は肺切除;精神外科を見よ 肺容量測定 (Lung Volume Measurements) 一般診断 WB 284 呼吸器疾患 WF 141 排卵 (Ovulation) WP 540 動物 SF 871 避妊 WP 630等をも見よ 排卵欠如 (Anovulation) WP 540 排卵誘発法 (Ovulation Induction) WP 540 配列分析 (Sequence Analysis) 遺伝学技術 (一般) として QH 441 特殊トピックスは、主題別に ハウスキーピング (Housekeeping) 英語索引を見よ ハエ (Flies) は双翅類を見よ ハエ幼虫症 (Myiasis) WC 900 獣医学 SF 810.F5 墓,公衆衛生的考察 (Tombs, Public Health Aspects) は埋葬を見よ 破壞性胞状奇胎 (Hydatidiform Mole, Invasive) WP 465 病理学 QZ 310 破瓜型分裂病 (Hebephrenic Schizophrenia) は解体型分 裂病を見よ バーキットリンパ腫 (Lymphoma, Burkitt's) はBurkittリ ンパ腫を見よ バーキットリンパ腫ウイルス (Burkitt's Lymphoma Virus) はヒトヘルペスウイルス4を見よ パーキンズ療法 (Perkinism) は代替医術を見よ パーキンソン病 (Parkinson Disease) WL 359 治療薬はパーキンソン病治療薬 QV 80を見よ パーキンソン病治療薬 (Antiparkinson Agents) QV 80 レボドパ WK 725を見よ 博愛の基金 (Philanthropic Funds) は資本調達を見よ 麦芽 (Malt) 健康時又は疾病時における補食として WB 431 アルコール飲料用 TP 587 自質切断術 (Leukotomy) は精神外科を見よ 白質沈澱物 (Materia Alba) は歯の沈澱物を見よ 拍出量 (Stroke Volume) WG 106 白色角化症 (Leukokeratosis) は白斑症を見よ 白人 (Whites) 人類学 GN 537 その他の特殊トピックスは主題別に、例えばアルコール 問題は WH 274 白赤芽球性貧血 (Anemia, Leukoerythroblastic) は骨髄 ろう性貧血を見よ 薄切片作成法 (Thin Sectioning) は顕微鏡切片作成法を見 ょ 白癬 (Tinea) WR 310 獣医学 SF 809.R55 白癬症 (Trichophytosis) は白癬を見よ 薄層クロマトグラフィー (Chromatography, Thin

Layer)

分析化学 QD 79.C8

有機化学 QD 272.C45

白带下 (Leukorrhea) WP 255

剝奪 (Deprivation) は剝奪のタイプ名を見よ、例えば母性 剝奪, 社会心理的刺激妨害, 睡眠妨害等

剝脱性皮膚炎 (Dermatitis, Exfoliative) WR 180

白痴 (Idiocy) は精神遅滞を見よ

白昼夢 (Day Dreams) は空想を見よ

バクテリア (Bacteria) QW

英語索引をも見よ

バクテリオシン (Bacteriocins) QV 350

バクテリオファージ (Bacteriophages) QW 161

バクテリオファージ型別 (Bacteriophage Typing) OW 25

バクテリオファージラムダ (Bacteriophage lambda)

QW 161.5.C6

バクテリオロドプシン (Bacteriorhodopsin) QW 52

バクテロイデス (Bacteroides) QW 133

バクテロイデス感染症(Bacteroides Infections) WC 200

拍動潅流 (Perfusion, Pulsatile) は拍動流を見よ

拍動流 (Pulsatile Flow) WG 106

白内障 (Cataract) WW 260

自内障術後無水晶体症 (Aphakia, Postcataract)

WW 260

白内障摘出 (Cataract Extraction) WW 260

爆発 (Explosions)

英語索引を見よ

爆発性減圧 (Explosive Decompression) は気圧を見よ 爆発的人口増加 (Population Explosion) は人口増加を見 よ

白斑 (Leukoma) は角膜混濁と口腔白斑を見よ

白斑 (Vitiligo) WR 265

白斑 (White Spots) は齲蝕を見よ

白板症 (Leukoplakia) QZ 204

局限性のものは部位別に、例えば子宮頚部のは WP 470

白皮症 (Albinism) WD267

爆風損傷 (Blast Injuries) WO 820

博物館 (Museums)

(QS-QT, QY-QZ, W, WA,及びWZ分類表では形式 番号27-28)

芸術 N 405-3990

一般 AM

科学の Q 105

薄膜細胞 (Veiled Cells) は樹枝状細胞を見よ

剝離性地図舌炎 (Glossitis Areata Exfoliativa) は良性移 動性舌炎を見よ

麦粒腫(Hordeolum) WW 205

バクロフェン (Baclofen)

生化学 QU 60

中枢性骨格筋弛緩薬として QV 140

バーコード (Bar Codes) は自動データ処理を見よ

橋 (Pons) WL 310

恥 (Shame) BF 575.S45

青年期 WS 462

乳児期と幼児期 WS 105.5.E5

把持(心理学) (Retention (Psychology)) BF 370-385 生理学 WL102

乳児期と幼児期 WS 105.5.M2

麻疹 (Measles) WC 580

麻疹ウイルス (Measles Virus) QW 168.5.P2

橋かけ剤 (Cross-Linking Reagents)

分析化学 QD 77

薬化学 QV 744

特殊目的に使用される場合は、主題別に

麻疹ワクチン (Measles, Vaccine) WC 580

ハシシュ乱用 (Hashish Abuse) はマリファナ乱用を見よ

バシトラシン (Bacitracin) QV 350

バージャー病 (Buerger's Disease) は閉塞性血栓血管炎 WG520 を見よ

播種状紅斑性狼瘡 (Lupus Erythematosus

Disseminatus) は全身性エリテマトーデスを見よ

播種性血管内血液凝固 (Disseminated Intravacular Coagulation) WH322

播種性神経皮膚炎(Neurodermatitis, Disseminated)はア トピー性皮膚炎を見よ

波状熱 (Rock Fever) はブルセラ症を見よ

破傷風 (Tetanus) WC 370

獣医学 SF 804

破傷風抗毒素 (Tetanus Antitoxin) WC 370

破傷風トキソイド (Tetanus Toxoid) WC 370

破傷風ワクチン (Tetanus Vaccine) は破傷風トキソイド を見よ

バシラス科 (Bacillaceae) QW 127

バシラスステアロサーモフィス (Bacillus

stearothermophilus) QW 127.5.B2

バシラススリンジエンシス (Bacillus thuringiensis) QW 127.5.B2

バス (Buses) は自動車を見よ

バスケットボール (Basketball) QT 260.5.B3

パスタ (Pastes) は軟膏剤を見よ

パズチン (Padutin) はカリクレインを見よ

パスツレラ (Pasteurella) QW 140

パスツレラ感染症 (Pasteurella Infections) WC 200 獣医学 SF 809.P37

パスツレラ症 (Pasteurellosis) はパスツレラ感染症を見よ バセドウ病 (Basedow's Disease) は眼球突出性甲状腺腫を 見よ

パソコン (Computers, Personal) はマイクロコンピュー タを見よ

バソプレシン (Vasopressins) WK 520

利尿性 QV 160

バター (Butter)

健康時又は疾病時の補食として WB 425

生化学 QU 86

製造 SF 263

公衆衛生的考察 WA 715

バターイエロー(Butter Yellow)はp-ジメチルアミノアゾ ベンゼンを見よ

はだしの医者 (Barefoot Doctors) は地域医療サービスを 見よ

パタスザル (Erythrocebus patas) QL 737.P93

疾病 SF 997.5.P7

実験動物として QY 60.P7

パタスモンキー (Patas Monkey) はパタスザルを見よ

ハタネズミ (Voles) はハタネズミ亜科を見よ

ハタネズミ亜科 (Microtinae) QL 737.R666

疾患 SF 997.5.R3

実験動物として QY 60.R6

ハタネズミ属 (Microtus) はハタネズミ亜科を見よ

バターミルク (Buttermilk) は乳汁を見よ

ハターン認識 (Pattern Recognition) コンヒューター [1学 TK 7882.P3 (NLM分類表では形式番号26.5) 80才以上の人 (Aged, 80 and over) WT 老人の下の特殊トピックスをも見よ 蜂蜜 (Honey) 健康時または疾病時の補食 WB 447 薬剤製法 QV 785 爬虫類 (Reptiles) QL 665-666 有毒動物として WD 410 疾病 SF 997.5.R4 爬虫類毒 (Reptile Poisons) は蛇毒を見よ 罰 (Punishment) 青年期 WS 462-463 乳児期と幼児期 WS 105.5.C3 条件反応 BF 319.5.P8 刑罰学の理論 K 5103 発育遅延児 (Retarded Child) は精神遅滞を見よ 発育遅滞障害 (Developmental Delay Disorders) は児童 発育障害を見よ 麦角アルカロイド (Ergot Alkaloids) QV 174 麦角中毒 (Ergotism) WD 505 麦角毒素 (Ergotoxine) QV 174 ハツカネズミ (Mus musculus) はマウスを見よ ハツカネズミ属 (Mus) はネズミ類を見よ 発癌 (Carcinogenesis) は腫瘍を見よ 発汗 (Perspiration) は汗を見よ 発汗 (Sweating) WR 102 誘発薬 QV 122 発汗異常症 (Pompholyx) WR 200 発癌イニシェーター (Tumor Initiators) は発癌物質を見 ょ 発癌因子 (Carcinogens) QZ 202 発汗過多症 (Hyper hidrosis) WR 400 発汗減少 (Hypohidrosis) WR 400 治療薬 QV 122 発癌性ウイルス (Oncogenis Viruese) QW 160 発汗性外胚葉性形成異常(Hidrotic Ectodermal Dysplasia) は外胚葉異形成症を見よ 発癌性試験 (Carcinogenicity Tests) QZ 202 発癌物質 (Carcinogens) QZ 202 発癌プロモーター (Tumor Promoters) は発癌物質を見よ 発汗防止剤 (Antiperspirants) は収攣薬を見よ 発癌マーカー (Carcinogen Markers) は生物学的腫瘍マー カーを見よ 発汗薬 (Diaphoretics) は発汗減少の下の治療薬 QV 122 を見よ 白金 (Platinum) 無機化学 QD 181.P8 薬理学 QV 290

白金黒 (Platinum Black) は白金を見よ

白血球減少症(Leukopenia) WH 200

白血球 (Leukocytes) WH 200

炎症における QW 700

WN 105

球輸血を見よ

バックグランド放射線 (Background Radiation)

白血球抗原(Leukocyte Antigens)はHLA抗原を見よ

白血球しゃ血 (Leukopheresis) は白血球分離を見よ

白血球細胞輸血 (White Blood Cell Transfusion) は白血

白血球数 (Leukocyte Count) QY 402 白血球数算定 (White Blood Cell Count) は白血球数を見 ょ 白血球接着阻害因子 (Leukocyte Adhesion Inhibitor) は インターロイキン8を見よ 白血球增加症(Leukocytosis) WH 200 獣医学 SF 769.5 白血球走化性 (Chemotaxis, Leukocyte) 食作用における QW 690 白血球走性 (Leukotaxis) は白血球走化性を見よ 白血球付着抑制テスト(Leukocyte Adherence Inhibition Test) QW 525.5.L6 白血球分画 (Differential Leukocyte Count) は白血球数 を見よ 白血球分離 (Leukapheresis) WH 460 白血球輸血(Leukocyte Transfusion) WB 356 白血肉腫 (Leukosarcoma) WH 525 臨床病理学 QZ 350 白血病 (Leukemia) WH 250 臨床病理学 QZ 350 獣医学 SF 910.L4 白血病ウイルス (Leukoviruses) はレトロウイルス科を見 t 白血病性細網內皮症(Reticuloendotheliosis, Leukemic) はヘアリーセル白血病を見よ 発酵 (Fermeatntion) QU 34 産業の QW 75 飲料に関して QW 85 発光X線法(X-Ray Emission Spectrometry)はX線発光 分光分析を見よ 発光菌属 (Photobacterium) QW 141 発光蛋白質 (Luminescent Proteins) QU 55 発酵物質 (Ferments) は酵素を見よ 抜歯 (Tooth Extraction) WU 605 抜歯術 (Exodontics) は抜歯を見よ ハッシッシュ (Hashish) はカンナビス属を見よ 発情 (Estrus) SF 105 発情周期 (Estrous Cycle) は発情を見よ 発情ホルモン受容体 (Estrogen Receptors) はエストロゲ ン受容体を見よ 発疹 (Exanthema) WR 220 獣医学の SF 901 発疹チフス(Typhus, Epidemic Louse-Borne) WC 605 発疹熱(Endemic Typhus)は地域性ノミ媒介発疹チフス を見よ 発声 (Phonation) WV 501 発生学 (Embryology) QS 604-681 人名·住所録 QS 622 家畜 SF 767.5 実験の QS 604 婦人科学 WP 150 双胎形成 QS 642 双生児 WQ 235等; 多胎妊娠 WQ 235をも見よ 動物学 QL 951-991 局所解剖学の下の特殊トピックスはその部位に 限局性のものは部位別に 発生学者ディレクトリー(Embryologists, Directories)は 発生学の下の人名・住所録 QS 622を見よ 発生機序 (Pathogenesis of Disease) は病気を見よ

WV 500 発声訓練 (Voice Training) WV 500 発声障害 (Voice Disorders) 心因性の WM 475 発生生物学 (Developmental Biology) QH 491 遺伝学 QH 453 発達 (Development) は骨発育;児童発達;成長;言語発 達;顎顔面発育;人格の発達;性心理的発達を見よ 発達性失読症 (Dyslexia, Developmental) は失読症を見 ょ 発達性読書障害 (Reading Disability, Developmental) は 失読症を見よ パッチテスト (Patch Tests) QY 260 ハッチンソンの歯 (Hutchinson's Teeth) は先天性梅毒を 発電所 (Power Plants) TJ 164 事故と疾病の予防と制圧 WA 440-495 発展途上国 (Developing Countries) 経済 HC 59.69.59.72 公衆衛生 WA 395 その他の特殊トピックスは、主題別に 発熱 (Fever) WB 152 解熱薬は抗炎症性鎮痛薬 QV 95を見よ 治療的利用は高体温法 WB 469等を見よ 発熱物質 (Pyrogens) 発熱原因になる物質として WB 152 特殊トピックスは、主題別に 発熱療法 (Fever Therapy) は高体温法を見よ 発病頻度調査 (Disease Frequency Surveys) は断面調査 発病率 (Morbidity) WA900 発病率調査 (Incidence Studies) はコホート研究を見よ 発疱疹 (Vesication) は水疱を見よ 発疱薬 (Vesicants) は刺激薬を見よ 抜毛 (Epoilation) は脱毛を見よ 発話聴力検査法 (Audiometry, Speech) WV 272 ハードウエア (Hardware, Computer) はコンピュータを 波動記録法 (Kymography) 心臓学における WG141.5.K9 X線撮影法のそれは電気キモグラフィー WN 100等を見 ハト飼育者病(Pigeon Breeder's Lung)はトリ飼病を見よ パートナー通告 (Partner Notification) は患者の接触歴調 査を見よ ハト類 (Pigeons) QL 696.C63 疾病 SF 994.6 鼻 (Nose) WV 300-335 神経支配 WV 301 外科学 WV 300 プラスチック WV 312 鼻かぜ (Common Cold) WG510 バナジウム (Vanadium) 無機化学 QD 181.V2 代謝 QU 130.5 薬理学 QV 290 鼻血 (Nose Bleed) は鼻出血を見よ バナナ (Banana) は果物を見よ

鼻の誘発試験 (Nasal Provocation Tests)

鼻ポリープ (Nasal Polyps) WV 300

鼻アレルギーの診断に使用される場合は WV 335

バニオン (Bunion) は外反母趾を見よ パニック (Panic) WM 172 バニック発作 (Panic Attacks) は恐慌性障害を見よ バーニッシュふっ化物 (Fluoride Varnishes) は局所用ふ っ化物を見よ QU 62 馬尿酸塩 (Hippurates) 有機化学 QD 341.A7 人間の尿における WJ 303 検尿における QY 185 歯による年齢推定 (Age Determination by Teeth) GN 209 動物 SF 869 バニリン (Vanillin) QV 810 バニルグリコール (Vanylglycol) はメトキシヒドロキシフ ェニルグリコールを見よ 划 (Wing) QL 950.7 鳥類 QL 697-698.9 昆虫 QX 500 歯の齲蝕 (Decay, Dental) は齲蝕を見よ 歯の奇形 (Tooth Abnormalities) WU 101.5 歯の計測 (Odontometry) WU 141.5.02 歯の高速切削法 (Dental High Speed Technic) WU 25 歯の再植 (Tooth Replantation) WU 640 歯の再植手術 (Reimplantation, Tooth) は歯の再植を見 歯の支持組織(Tooth Supporting Structures)は歯周組織 を見よ 歯の小移動 (Tooth Movement, Minor) WU 400 歯の脱臼 (Tooth Luxation) WU 158 歯の沈着物 (Dental Deposits) WU 250 歯の動揺(Tooth Mobility) WU 102 歯科矯正 WU 400 歯周療法 WU 240 歯の白斑 (Dental White Spots) は齲蝕を見よ 歯の破折 (Tooth Fractures) WU 158 パノラマ X 線撮影法 (Radiography, Panoramic) WN 230 母 (Mothers) HQ 759-759.5 特殊トピックスは、主題別に パパイン (Papain) QU 136 母親代理 (Mothers, Surrogate) は代理母を見よ 母親の休暇 (Maternity Leave) は出産時休暇を見よ はばたき僧帽弁 (Floppy Mitral Valve) は僧帽弁逸脱を 見よ パパタシ熱(Pappataci Fever)はサンチョウバエ熱を見よ パパニコロースミア (Papanicolaou Smear) は膣スミアを バーバリザル (Barbary Ape) はサル類を見よ ハビリテーション (Habilitation) はリハビリテーションを 見よ パピローマウイルス (Papillomavirus) QW 165.5.P2 ハーブ (Herbs) QV 767 ハーブティー (Herbal Teas) は飲料を見よ ハプトグロビン (Haptoglobins) WH 400 臨床検査 QY 455 ハフニウム (Hafnium) 無機化学 QD 181.H5 薬理学 QV 290 バベシア症 (Babesiosis) SF 791 バベシア病 (Babesiasis) はバベシア症を見よ

ハホバウイルス科 (Papovaviridae) QW 165.5.P2

ハマダラカ (Anopheles) QX 515

歯磨き (Tooth Cleaning) はブラッシング法を見よ

歯磨剤 (Dentifrices) WU 113

ハムオキシゲナーゼ (Haem Oxygenase) はヘムオキシゲ ナーゼを見よ

ハムスター (Hamsters)

実験動物として QY 60.R6

速さ (Speed) は交通事故;飛行機を見よ

バラ (Rosa) は薬用植物を見よ

パラアミノ馬尿酸 (para-Aminohippuric Acid) はP-アミノ馬尿酸を見よ

払いもどし式健康保険 (Insurance, Health,

Reimbursement) W 100-275

パラインフルエンザ (Parainfluenza) WC 518

パラインフルエンザウイルス (Parainfluenza Viruses) QW 168.5.P2

パラインフルエンザウイルス1型 (Parainfluenza Virus Type 1) QW 168.5.P2

パラインフルエンザウイルス 4 型 (Parainfluenza Virus Type 4) パラインフルエンザウイルスを見よ

パラガングリオーマ (Paraganglioma) QZ 380 限局性のものは部位別に

パラグラ (Pellagra) WD 126

パラ結核病 (Paratuberculosis) SF 809.J6

パラコクシジオイデス症 (Paracoccidioidomycosis) WC 460

パラコート (Paraquat)

公衆衛生的考察 WA 240

パラジウム (Palladium)

歯科化学及び治金学 WU 180

無機化学 QD 181.P4

薬理学 QV 290

パラジオキシベンゼン (para-Dihydroxybenzenes) はヒドロキノンを見よ

パラシュート降下 (Parachuting) WD 700

事故 WD 740

スポーツ QT 260

ハーラー症候群 (Hurler's Syndrome) はムコ多糖症 1 型 を見よ

ハラタケ科 (Agaricaceae) はマツタケ目を見よ

パラチオン (Parathion)

農業 SB 952.P3

公衆衛生 WA 240

パラチフス (Paratyphoid Fever) WC 266 獣医学 SF 809.S24

パラチフスワクチン (Paratyphoid Vaccine) はチフスー パラチフスワクチンを見よ

パラトープ (Paratopes) は抗体結合部位を見よ

パラノイア (Paranoia) 妄想性精神障害を見よ

パラノイア性精神病 (Paranoid Psychoses) は妄想性精神 障害を見よ

パラビオーゼ (Parabiosis)

免疫学 QW 504

接着双生児 QS 675

その他の特殊トピックスは、主題別に

パラフィン (Paraffin) QV 800

形成外科 WO 640

パラプロテイン (Paraproteins) QW 601

Bence-Jones蛋白質 WH 540;骨髄腫蛋白質 WH

540をも見よ

パラプロティン血症 (Paraproteinemias) QW 601 アミロイド症 WD 205.5.A6; 多発性骨髄腫 WH 540をも見よ

パラミキソウイルス科 (Paramyxoviridae) QW 168.5.P2

パラミキソウイルス感染症(Paramyxovirus

Infections) WC 518-520

獣医学 SF 809.P37

麻疹 WC 580 をも見よ

パラメディカル (Paramedics) は医療周辺従事者を見よ

パラメディカルスタッフ (Paramedical Personnel) は医療 周辺従事者を見よ

パラ免疫グロブリン血症 (Paraimmunoglobulinemias) は 異常蛋白血症を見よ

バランス (Balance) は平衡を見よ

バランチジウム症 (Balantidiasis) WC 735

パランチジウム属 (Balantidium) QX 151

バリウム (Barium) QV 618

放射線学における造影剤として WN 160

ハリケーン (Hurricanes) 自然災害を見よ

バリストカルジオグラフィー (Ballistocardiography) WG 141.5.B2

針生検 (Biopsy, Needle)

臨床診断 WB 379

外科診断 WO 142

特定部位は器管別に;特定疾患は疾患別に

はり治療 (Acupuncture Therapy) WB 369

ハリネズミ (Hedgehogs) QL 737.I53

はり麻酔 (Acupuncture Anesthesia) WB 369

バリン (Valine) QU 60

バール小体 (Barr Bodies) は性染色質を見よ

バルサム (Balsams) QV 241

パルス (Pulse)

心臟血管診断 WG 141

一般診断 WB282

血行力学 WG106

パルスオキシメータ (Pulse Oximetry) は酸素測定を見よ

パルス放射線分解 (Pulse Radiolysis) QD 643.P84

パルス Doppler 心エコー図法 (Echocardiography,

Doppler Pulsed) WG141.5.E2

バルトネラ科感染症 (Bartonellaceae Infections) WC 640

バルトネラ感染症 (Bartonella Infections) WC 640

バルトネラ症 (Bartonellosis) はバルトネラ科感染症を見よ

バルトリン腺 (Bartholin's Glands) WP 200

バルビタール (Barbital) QV 88

バルビツル酸系睡眠薬 (Barbiturates) QV 88

バルビツル酸誘導体 (Barbituric Acid Derivatives) はバルビツル酸系睡眠薬を見よ

バルビトン (Barbitone) はバルビタールを見よ

バルプロ酸 (Valproic Acid) QV 85

バルプロ酸ナトリウム (Sodium Valproate) はバルプロ酸を見よ

パルボウイルス科 (Parvoviridae) QW 165.5.P3

パルボウイルス科感染症 (Parvoviridae Infections) WC 500

パルボウイルス感染症 (Parvovirus Infections) はパルボ ウイルス科感染症を見よ パルボウイルス属 (Parvovirus) QW 165.5.P3

パルミチン酸 (Palmitic Acids) QU 90

有機化学 QD 305.A2

バルーン拡張法 (Balloon Dilatation) WB 365

心臓血管系疾患における WG 166.5.B2

その他の疾患は、疾患別に

バルーンカテーテル法 (Balloon Catheterization) はバル

ーン拡張法を見よ

バルーン冠状血管形成術(Angioplasty, Balloon,

Coronary) はTPCAを見よ

バルーン血管形成術 (Angioplasty, Balloon)

WG 166.5.B2

動脈閉塞性の疾患の治療には WG 510

バルーン式タンポン挿入法 (Balloon Tamponade) はバルーン拡張法を見よ

バルーン弁 (Balloon Valvotomy) はバルーン拡張法を見

バルーン弁形成術 (Balloon Valvuloplasty) はバルーン拡 張法を見よ

バルーンポンピング法 (Pumping, Intra-Aortic Balloon) は大動脈内バルーンポンピング法を見よ

破裂 (Lacerations) は創傷と損傷;分娩合併症を見よ

破裂 (Rupture) QZ 55

限局性のものは部位別に

バレット食道(Esophagus, Barrett)はBarrett食道を見よ

バレラート (Valerates) QU 90

ハロゲン (Halogens) QV 280

防腐薬 QV 231

ハロゲン化炭化水素(Hydrocarbons, Halogenated)

麻酔薬として QV 81

発癌物質として QZ 202

有機化学

脂肪族 QD 305.H5

芳香族 QD 341.H9

毒物学 QV 633

ハロセン (Halothane) ハハロタンを見よ

ハロタン (Halothane) QV 81

ハロペリドール (Haloperidol) QV 77.9

パン (Bread)

健康時又は疾病時の補食 WB 431 として

パン焼き TX 769

半陰陽 (Hermaphroditism) WJ 712

汎化(心理学) (Generalization (Psychology)) BD 235

刺激 BF 319.5.S7

半規管 (Semicircular Canals) WV 255

晚期妊娠中毒症 (Gestosis, EPH) WQ 215

斑丘疹状紅皮症 (Erythroderma, Maculopapular) は類乾 癖を見と

半球優位 (Cerebral Dominance) は大脳半球優位性を見よ

反響音声 (Echolalia) WM 475

反響定位 (Echolocation) QL 782.5

パンクレオチミン (Pancreozymin) はコレシストキニンを 見よ

パンクレオチミン受容体 (Pancreozymin Receptors) はコレシストキニン受容体を見よ

バンクロフト性象皮病 (Bancroftian Elephantiasis) はフィラリア性象皮病を見よ

半月骨 (Semilunar Bone) WE 830

半月状軟骨 (Semilunar Cartilages) WE 870

反抗 (Hostility) BF575.H6

青年期 WS 462

乳児期と小児期 WS 105.5.E5

半合成ワクチン (Semisynthetic Vaccines) は合成ワクチンを見よ

パンコースト症候群 (Pancoast's Syndrome) WF 658

はん痕 (Ciatrix) WR 143

創傷治癒 WO 185

限局性のものは部位別に

犯罪 (Crime) HV 6251-7220.5

被害者への補償 W 910

被害者のための治療 WM 401

特定タイプは主題別に

犯罪学 (Criminology) HV 6001-9960

犯罪心理学 (Criminal Psychology) HV 6080-6113

半翅虫 (Bugs) は半翅類を見よ

反射 (Reflex) WL 106

精神電流は電気皮膚反応 WM 145等を見よ

古典的条件づけ BF 319及びその他のタイプの条件づけをも見よ

反社会的人格障害 (Antisocial Personality Disorder) WM 190

乳児期と幼児期 WS 350.8.P3

反射学 (Reflexology) はマッサージを見よ

反射性交感神経性ジストロフィー (Reflex Sympathetic

Dystrophy) WL 600

反射性てんかん (Reflex Epilepsy) はてんかんを見よ

反射療法 (Reflexotherapy) WB 962

斑状菌 (Mottled Enamel) WU 220

斑状皮膚 (Piebald Skin) は白子;色素異常症;白斑を見

ょ

繁殖 (Reproduction)

英語索引を見よ

半翅類 (Hemiptera) QX 503

半身不随症 (Hemiplegia) WL 346

特定の病因因子はその原因別に、例えば脳血管障害 WL 355

反芻動物 (Ruminants) QL 737.U5

疾病 SF 997.5.U5

生理学 SF 768.2.R8

反芻動物の胃 (Stomach, Ruminant) QL 862

家畜 SF 851

反芻類 (Ruminantia) は反芻動物を見よ

汎性ミオクロヌス性れん縮 (Myoclonic Jerking,

Massive) は乳児けいれんを見よ

ハンセン病 (Hansen's Disease) は癩を見よ

絆創膏 (Plaster, Adhesive) は包帯を見よ

半側視野欠損 (Hemianopsia) WW 276

半側麻痺 (Hemiplegia) WL 346

特定の病因因子はその原因別に、例えば脳血管障害 WL 255

反対刺激 (Counterirritation) は刺激薬の下の治療的利用 を見よ

ハンタウイルス (Hantavirus) QW 168.5.B9

判断 (Judgment) BF 447

乳児期と幼児期 WS 105.5.D2

ハンターンウイルス (Hantaan Virus) QW 168.5.B9

パンチカードシステム(Punched-Card Systems) Z 695.

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特殊トピックスは、主題別に

ハンチントン病 (Huntington Chorea) はHuntington病を

부 汎適応症候群 (General Adaptation Syndrome) QZ 160 斑点状骨端症 (Epiphyses, Stippled) は点状軟骨形成異常 症を見よ 斑点病 (Mal de Pinto) はピンタを見よ バンド3蛋白質 (Band 3 Protein) WH 400 半導体 (Semiconductors) 電子技術 TK 7871.85-7871.99

医用工学 QT 36 光電子工学 TK 8320-8334 物理学 QC 610.9-611.8

パントテン酸 (Pantothenic Acid) QU 195

ハンドブック類 (Handbooks)

英語索引を見よ

パントモグラフィー (Pantomography) はパノラマ線撮影

反応時間 (Response Time) は作用時間を見よ 反応障害 (Reactive Disorders) は適応障害を見よ 反応性うつ病 (Depression, Reactive) は適応障害を見よ 反応潜伏時間 (Response Latency) は作用時間を見よ 反応部位 (Reactive Site) は結合部位を見よ

晚発性運動異常症 (Dyskinesia, Tardive) は薬物性運動異 常症を見よ

汎発性脳硬化症 (Cerebral Sclerosis, Diffuse) WL 348 反復遺伝子 (Genes, Reiterated) QH 447 反復過勞損傷 (Repetition Strain Injury) WE 175 パンフレット (Pamphlets)

コレクション W6 P3 ~に関する著作 Z 691 その他は, 主題別に

判別分析 (Discriminant Analysis) QA 278.65 特殊トピックスは主題別に

半麻酔状態 (Twilight Sleep) は産科麻酔を見よ はんみょう (Cantharides) はカンタリスを見よ

半盲 (Hemianopsia) WW 276

美 (Beauty) BH 女性 HQ 1219-1220 形成外科 WO 600

非A非B腸内媒介ウイルス肝炎 (Hepatitis, Viral, Non-A, Non-B, Enterically-Transmitted)はE型肝炎を見

非Hodgkinリンパ腫 (Lymphoma, Non-Hodgkin's) WH 525

臨床病理学 QZ 350

ピーア・グループ (Peer Group)

青年期 WS 462

乳児期と小児期 WS105.5.I5

特定グループ名をも見よ,例えば医師 W21; 糖尿病患 者 WK810

ヒアリン膜症 (Hyaline Membrane Disease) WS 410 ヒアルロン酸 (Hyaluronic Acid) QU 83

ピアレビュー (Peer Review) (NLM分類表では看護 WY 16を除き形式番号21)

非イオン化放射線(Radiation, Non-Ionizing)

~による疾病 WD 605

診断的利用 WB 288

一般医学的利用 WB 117

一般的生理的影響 QT 162.U4

治療的利用 WB 480

特殊な目的に使用される場合は、主題別

非イオン化放射線の特定種類の名称をも見よ、例えば光

非医科系インターン研修期 (Internship, Nonmedical) 看護 WY 18.5

薬学 QV 20

その他の分野は主題による

非医科系レジデント研修期 (Residency, Nonmedical) は 非医学系インターン研修期を見よ

非医師医療スタッフの特権 (Medical Staff Privileges, Nonphysician) は医療スタッフの特権を見よ

鼻咽腔 (Rhinopharynx) は鼻咽頭を見よ

非インシュリン依存型糖尿病 (NIDDM) はインスリン非依 存型糖尿病を見よ

鼻咽頭 (Nasopharynx) WV 410 呼吸における WF 490

鼻咽頭疾患 (Nasopharyngeal Diseases) WV 410 鼻咽頭腫瘍 (Nasopharyngeal Neoplasms) WV 410 ビウレア (Biureas)

有機化学 QD 315

非営利団体 (Nonprofit Organizations) は非収益組織を見

非エステル脂肪酸(Fatty Acids, Nonesterified) QU 90 鼻炎 (Rhinitis) WV 335

獣医学 SF 891

ピオクタニウムオーリウム (Pyoctanium aureum) はベン ゾフェノネイダムを見よ

ヒオスシアミン (Hyoscyamine) はアトロピンを見よ ヒオスシン (Hyoscine) はスコポラミンを見よ

ビオチン (Biotin) QU 195

非オピオイド鎮痛薬 (Nonopioid Analgesics) は非麻酔性 鎮痛薬を見よ

ビオプテリン (Biopterin) プテリジンとして QU 188 成長物質として QU 107

ビオフラボノイド (Bioflavonoids) QU 220

鼻科学 (Rhinology) は耳鼻咽喉科学を見よ

美学 (Esthetics) BH 形成外科 WO 600 移植 WO 660

女性 HQ 1219-1220

比較解剖学 (Anatomy, Comparative) 動物のみ QL 801-950.9

人間と動物 QS 124

比較心理学 (Psychology, Comparative) 動物(主として) QL 751

人間 BF 660-685

比較生理学 (Physiology, Comparative) OT 4 家畜のみ SF 768-768.2

野生動物のみ QP 33

比較組織学 (Histology, Comparative) QS 504 動物のみ QL 807

比較病理学 (Comparative Pathology) は病理学を見よ 比較文化 (Cross-Cultural Comparison)

英語索引を見よ

比較文化研究 (Transcultural Studies) は比較文化を見よ 比較臨床試験 (Controlled Clinical Trials)

薬物 QV 771

その他の目的は主題別にあるいは特殊薬物あるいは工程

東海岸熱 (East Coast Fever) はタイレリア症を見よ

HM 291

皮下組織への投薬 (Subcutaneous Tissue, Medication) は皮下注射を見よ

非家畜化動物(Animals, Nondomestic)は野生動物を見 よ

皮下注射 (Injections, Subcutaneous) WB 354

皮下注入 (Hypodermoclysis) は非経口注入;使用される 溶液または薬品の名称を見よ。例えば塩化ナトリウム

皮下投薬 (Hypodermic Medication) は非経口注入;皮下 注射を見よ

光 (Light)

英語索引を見よ

光感受性障害 (Photosensitivity Disorders) WR160

光凝固 (Light Coagulation) WW 166

特定の障害に使用される場合は、主題別に

光受容体 (Photoreceptors) WL 102.9

光生物学 (Photobiology) は光を見よ

非関節型リウマチ (Rheumatism, Peri-Extra-

Articular) はリウマチ性多発性筋痛を見よ

ヒキガエル (Bufonidae) QL 668.E227

実験動物として QY 60.A6

ヒキガエル属 (Bufo) はヒキガエル科を見よ

ヒキガエルとカエル (Toads and Frogs) は無尾類を見よ 非季節性アレルギー性鼻炎 (Rhinitis, Allergic,

Nonseasonal) は多年性アレルギー性鼻炎を見よ

脾機能亢進 (Hypersplenism) WH 600

被虐待児症候群 (Battered Child Syndrome) WA 320

ビグアニド (Biguanides) QU 61

有機化学 QD 305.A8

鼻腔 (Nasal Cavity) WV 301

鼻腔内投与 (Administration, Intranasal) WB 342

ピククリン (Bicuculline) QV 103

ピクノレスピー (Pyknolepsy) は欠神てんかんを見よ

ピクラート (Picrates) QV 223

ピクリン酸 (Picric Acid) はピクラートを見よ

ピクロトキシン (Picrotoxin) QV 103

非クロム親和性パラガングリオーマ (Paraganglioma,

Nonchromaffin) は副腎外パラガングリオーマを見よ

非クロム親和性パラガングリオン (Paraganglia,

Nonchromaffin) WL 600

非クロム親和性傍神経節 (Paraganglia,

Nonchromaffin) WL 600

非クロム親和性傍神経節腫 (Paraganglioma,

Nonchromaffin) QZ 380

限局性のものは部位別に

ピクロラム (Picloram)

公衆衛生 WA 240 ヒゲ (Beard) は毛を見よ

非経口栄養 (Parenteral Nutrition) WB 410

非経口栄養法 (Nutrition, Total Parenteral) は非経口全 栄養を見よ

非経口高カロリー輸液法 (Hyperalimentation,

Parenteral) は非経口全栄養を見よ

非経口性非A非Bウイルス肝炎 (Hepatitis, Viral, Non-A, Non-B, Parenterally-Transmitted) はC型肝炎を見よ

非経口全栄養 (Parenteral Nutrition, Total) WB 410 非経口注入 (Infusions, Parenteral) WB 354

グルコース WB 354

食塩液 WB 354

塩化ナトリウム WB 354等をも見よ

非経口的栄養補給 (Nutrition, Parenteral) は非経口栄養 を見よ

非経口薬物乱用 (Drug Abuse, Parenteral) はは静注物質 乱用を見よ

鼻形成術 (Rhinoplasty) WV 312

非経腸完全栄養法 (Total Parenteral Nutrition) は非経 日全栄養を見よ

非言語的コミュニケーション (Nonverbal

Communication)

英語索引を見よ

鼻甲介 (Turbinates) WV 301

鼻硬化症 (Rhinoscleroma) WV 300

飛行機 (Aircraft)

英語索引を見よ

飛行機事故 (Air Travel, Accidents) は航空事故を見よ 粃糠疹 (Pityriasis) WR 204

舌は良性移動性舌炎 W1 210を見よ

非公的社会統制(Social Control, Informal)

原始的風習,例えばタブー GN 493-495.2

特殊トピックスは、主題別に

鼻腔内薬物投与 (Drug Administration, Intranasal) は鼻 腔内投与を見よ

腓骨 (Fibula) WE 870

鼻骨 (Nasal Bone) WV 301

尾骨 (Coccyx) WE 725

尾骨部 (Coccygeal Region) は仙尾骨部を見よ

尾骨麻酔 (Caudal Anesthesia) は硬膜外麻酔を見よ

被雇用者医療サービス (Employee Health Services) は職業衛生サービスを見よ

被雇用者勤務評定 (Employee Performance

Appraisal)

病院人事 WX 159

看護 WY 30

精神医学 WM 30

被雇用者ストライキ (Employee Strikes) はストライキを 見よ

被雇用者の苦情 (Employee Grievances)

病院 WX 159

看護 WY 30

精神医学 WM 30

他の分野は主題別に

ピコルナウイルス科 (Picornaviridae) QW 168.5.P4

ピコルナウイルス科感染症 (Picornaviridae

Infections) WC 501

ピコルナウイルス感染症 (Picornavirus Infections) はピ コルナウイルス科感染症を見よ

膝 (Knee) WE 870

血液供給 WE 870

膝窩動脈 WG 595.P6; 膝窩静脈 WG 625.P6 をも見よ

微細脳損傷 (Brain Dysfunction, Minimal) は活動過剰性 注意集中障害を見よ

ビサミン (Visammin) はケリンを見よ

肘 (Elbow) WE 820

肘関節 (Elbow Joint) WE 820

皮脂厚 (Skinfold Thickness)

栄養失調症 WD 105

肥満診断 WD 210

非指示療法 (Nondirective Therapy) WM420.5.N8 ビシー水 (Vichy Water) は鉱水を見よ 非衛性囊胞 (Nonodontogenic Cysts) WU 280

皮脂腺 (Sebaceous Glands) WR 410

皮脂腺腫瘍 (Sebaceous Gland Neoplasms) WR 410 皮質 (Cortex) は副腎皮質;聴覚皮質;小脳皮質;大脳皮 質;腎臓皮質;運動皮質;体性知覚皮質;視覚皮質を見

負、育願及負、運動及負、怪性和見及貝、沈見とよ

鼻疾患 (Nose Diseases) WV 300-335

総記 WV 300

乳児期と幼児期 WV 300-335

看護 WY 158.5

獣医学 SF 891

皮質脊髄路 (Corticospinal Tracts) は錐体路を見よ

ビジネス (Business) は商業を見よ

皮脂囊胞 (Sebaceous Cyst) は表皮囊胞を見よ

ビジノーシス (Byssinosis) WF 654

ピシバニル (Picibanil)

抗腫瘍薬として QV 269

非社会的人格 (Dyssocial Behavior) は反社会的人格障害 を見よ

脾腫 (Splenomegaly) WH 600

発熱性熱帯性は内臓リーシュマニア症 WC 715を見よ

非収益組織 (Organizations, Nonprofit) WA 1等 (NLM分類表では形式番号1)

鼻充血抑制薬 (Nasal Decongestants) は鼻粘膜血管縮小薬を見よ

微じゅう毛 (Microvilli) QH 601

美術解剖学 (Anatomy, Artistic) NC 760-783.8

美術館 (Museums)

美術 N 405-4040

総記 AM

科学の Q105

鼻出血 (Epistaxis) WV 320

鼻腫瘍 (Nose Neoplasms) WV 300

尾状核 (Caudate Nucleus) WL 307

微小管 (Microtubules) QH 603.M44

微小管共同蛋白質(Microtubule-Associated Proteins)

微小管蛋白質 (Microtubule Proteins) QU 55

微小気候 (Microclimate)

特定の地域は、その地域で

気候をも見よ

微小外科 (Microsurgery) WO 512

限局性のものは部位別に

微小血管透過性 (Microvascular Permeability) は毛細血 管透過性を見よ

微小循環 (Microcirculation) WG 104

微小穿刺 (Micropunctures) は穿刺を見よ

微小体 (Microbodies) QH 603.M35

微小電極 (Microelectrodes) QD 571

生体医用工学 QT 36

電気療法における WB 495

電気外科における WO 198

微小脳機能障害 (Hyperkinetic Syndrome) WS 340 成人期 WL 354

脾静脈 (Splenic Vein) WI 720

微小脈管透過性 (Permeability, Microvascular) は毛細血 管透過性を見よ

比色分析 (Colorimetry) QD 113

臨床病理学 QY 90

非処方せん薬 (Drugs, Non-Prescription) QV 772

皮疹 (Eruption, Skin) は発疹; 突発性発疹を見よ ビジン (Vidine) はコリンを見よ

非侵襲性砕石術 (Noninvasive Litholapaxy) は砕石術を 見よ

ピス (クロロメチル) エーテル (Bis (Chloromethyl) Ether)

発癌物質として QZ 202

ヒスタピリダミン (Histapyridamine) はフェニラミンを見よ

ヒスタミナーゼ (Histaminase) はアミンオキシダーゼ (銅 含有) を見よ

ヒスタミン (Histamine) QV 157

生化学 QU 61

ヒスタミン拮抗薬 (Histamine Antagonists) QV 157 ヒスタミン結合部位 (Histamine Binding Sites) はヒスタ

ミン受容体を見よ

ヒスタミン受容体 (Receptors, Histamine) QV 157 ヒスタミンH1受容体遮断薬 QV 157をも見よ

ヒスタミン放出 (Histamine Liberation)

アナフィラキシーと過敏症における QW 900

特殊トピックスは、主題別に

ヒスタミン遊離 (Histamine Liberation)

アナフィラキシーと過敏症における QW 900

特殊トピックスは、主題別に

ヒスタミンH1拮抗薬 (Histamine H1 Antagonists) QV 157

ヒスタミンH1受容体拮抗薬 (Histamine H1 Receptor Antagonists) はヒスタミンH1拮抗薬を見よ

ヒスタミンH1受容体遮断薬 (Histamine H1 Receptor Blockaders) はヒスタミンH1拮抗薬を見よ

ヒスタミンH2拮抗薬(Histamine H2 Antagonists) QV 157

ヒスタミンH2受容体 (Receptors, Histamine H2) QV 157

ヒスタミンH2受容体拮抗薬 (Histamine H2 Receptor Antagonists) はヒスタミンH2拮抗薬を見よ

ヒスタミンH2受容体遮断薬(Histamine H2 Receptor Blockaders)はヒスタミンH2拮抗薬を見よ

ヒスチジン (Histidine) QU 60

ヒステリー (Hysteria) WM 173-173.7

ヒステリー球(Globus Hystericus)は転換障害を見よ

ヒステリー人格 (Personality, Hysterical) は演技性人格 障害を見よ

ヒステリー性人格 (Hysterical Personality) は演技性人格 障害を見よ

ヒステリー性人格異常 (Personality Disorder, Histrionic) は演技性人格障害を見よ

ヒステリー性神経症 (Hysterical Neuroses) はヒステリー を見よ

ヒステリー性無言 (Dumbness, Hysteric) は無言症を見よ

非ステロイド系抗炎症薬(Anti-Inflammatory Agents, Non-Steroidal) QV 95

非ステロイド系抗リウマチ薬(Anti-Rheumatic Agents, Non-Steroidal)は非ステロイド系抗炎症薬を見よ

非ステロイド系消炎薬 (Non-Steroidal Anti-Inflammatory Agents) は非ステロイド系抗炎症薬を見 よ

非ステロイド系堕胎薬 (Abortifacient Agents, Non-Steroidal) QV 175

ヒストプラスマ症 (Histoplasmosis) WC 465

ヒストモナス症 (Histomoniasis) は原虫感染症を見よ ヒストン (Histones) QU 56

ビスナウイルス (Visna Virus) はビスナーマエディウイル

ピスナーマエディウイルス (Visna-Maedi Virus). QW 166 病原体としてのそれは、その特定の疾患に

ビスノルエフェドリン (Bisnorephedrine) は2ヒドロキシ フェネチルアミンを見よ

ピスヒドロキシクマリン(Bishydroxycoumarin) QV 193 ピスマス (Bismuth) QV 290

ヒス-ワーナー病 (His-Werner Disease) は塹壕熱を見よ

非正視 (Ametropia) は屈折異常症を見よ

非精神病性器質性脳症候群 (Organic Brain Syndrome, Nonpsychotic) は器質性精神障害を見よ

脾性貧血 (Splenic Anemia) は脾機能亢進を見よ

微生物 (Micro-Organisms) は細菌、真菌類、リケッチア 属、ウイルスを見よ

微生物遺伝学 (Genetics, Microbial) QW 51

微生物学 (Microbiology) QW

空気は空気微生物学 QW 82を見よ

食品は食品微生物学 QW 85を見よ

産業の QW 75

植物の QW 60

土は土壌微生物学 QW 60を見よ

獣医学 QW 70

水は水微生物学 QW 80を見よ

動物、器官、植物、疾病等の名称の下にある微生物学を も見よ、例えばロ QW 65;細菌学 QW;ウイルス 学 QW 160の下 等

微生物学的技法 (Microbiological Techniques) QW 25 特定の技術及び試験の名称をも見よ

微生物コラゲナーゼ (Microbial Collagenase) QU 136 微生物薬剤感受性テスト (Microbial Sensitivity

Tests) QW 25.5.M6

微生物薬剤感受性分析法 (Drug Sensitivity Assay, Microbial) は微生物薬剤感受性テストを見よ

微生物薬物耐性 (Drug Resistance, Microbial) QW 52

**薬物療法における WB 330** 特定生物のそれは、その生物に

特定薬物に対するそれは、その薬物に

非セクハラ (Harassment, Non-Sexual) は社会的行動を 見よ

ひぜん (Mange, Sarcoptic) は疥癬を見よ

ヒゼンダニ (Sarcoptes scabiei) QX 475

ヒゼンダニ科 (Sarcoptidae) はダニ;ヒゼンダニを見よ

非専門的家庭看護 (Home Care, Non-Professional) は在 宅看護を見よ

ひ素 (Arsenic) QV 294

鼻疽 (Glanders) WC 330

獣医学の SF 796

脾臓 (Spleen) WH 600

血液供給 WH 600

脾臟結核 (Tuberculosis, Splenic) WH 600

皮層試験 (Skin Tests) QY 260

脾臟疾患 (Splenic Diseases) WH 600

脾臟腫瘍 (Splenic Neoplasms) WH 600

脾臓破裂 (Splenic Rupture) WH 600

ひ素剤 (Arsenicals) QU 143

抗アメーバ薬として QV 255

抗梅毒薬として QV 262

ピゾチフェン (Pizotifen) はピゾチリンを見よ

ピゾチリン (Pizotyline)

セロトニン拮抗薬として QV 126

肥大 (Hypertrophy) QZ 190

子宮頚部肥大 WP 470; 歯肉肥大 WU 240; 心臓肥 大 WG 210; 原発性心筋疾患 WG 280; 前立腺肥 大 WJ 752をも見よ

肥大吸虫症 (Fasciolopsiasis) は吸虫症を見よ

肥大性関節炎 (Hypertrophic Arthritis) は変形性関節症を 見よ

比濁分析と濁度測定 (Nephelometry and

Turbidimetry)

分析化学 QD 79.P46

特定障害の診断に使用される場合は、その障害で

非脱分極筋弛緩薬 (Muscle Relaxants, Non-

Depolarizing) は神経筋非脱分極薬を見よ

ビタミン (Vitamins) QU 160-220

分析 QU 160

定量 QY 350

動物栄養 SF 98.V5

動物生理学

家畜 SF 768-768.2

野生動物 QP 771-772

脂溶性の QU 165-181

植物成分 QK 898.V5

水溶性の QU 185-210

特定ビタミンの名称をも見よ

ビタミン欠乏症 (Avitaminosis) WD 105-155

疾病の病原論一般 QZ 109

獣医学 SF 855.V58

特定のビタミン欠乏症名をも見よ

ビタミン大量投与療法 (Megavitamin Therapy) は分子矯 正療法を見よ

ピタミンA (Vitamin A) QU 167

ビタミンA欠乏症 (Vitamin A Deficiency) WD 110 獣医学 SF 855.V58

ビタミンA酸 (Vitamin A Acid) はトレチノインを見よ ビタミンB欠乏症 (Vitamin B Deficiency) WD 120-126

ビタミンB複合体 (Vitamin B Complex) QU 187-195 特定のビタミンの名称をも見よ

ビタミンBT (Vitamin BT) はカルニチンを見よ

ビタミンB1 (Vitamin B1) はチアミンを見よ

ビタミンB1欠乏症(Thiamine Deficiency) WD 122 獣医学 SF 855.V58

ビタミンB2 (Vitamin B2) はリボフラビンを見よ

ビタミンB6 (Vitamin B6) はピリドキシンを見よ

ビタミンB6欠乏症 (Pyridoxine Deficiency) WD 120

ビタミンB12 (Vitamin B12) QU 194

ビタミンB12欠乏症(Vitamin B12 Deficiency) WD 120

ビタミンC (Vitamin C) はアスコルビン酸を見よ

ビタミンC欠乏症(Ascorbic Acid Deficiency) WD 140

ピタミンD (Vitamin D) QU 173

ビタミンD欠乏症 (Vitamin D Deficiency) WD 145

ビタミンD2 (Vitamin D2) はエルゴカルシフェロールを見よ

ビタミンD3(Vitamin D3)はコレカルシフェロールを見よ

ピタミンE (Vitamin E) QU 179

ビタミンE欠乏症 (Vitamin E Deficiency) WD 150

ビタミンG (Vitamin G) はリボフラビンを見よ

ビタミンH (Vitamin H) はビオチンを見よ ビタミンK (Vitamin K) QU 181 ビタミンK欠乏症 (Vitamin K Deficiency) WD 155 ビタミンK1 (Vitamin K1) はフィトナジオンを見よ ビタミンM (Vitamin M) は葉酸を見よ ビタミンP複合体 (Vitamin P Complex) はビオフラボノ ビタミンPP (Vitamin PP) はニコチン酸アミドを見よ ピダラビン (Vidarabine) QU 57 抗ウイルス薬として QV 268.5 悲嘆 (Grief) BF 575.G7 青年期 WS 462 乳児期と幼児期 WS 105.5.E5 ヒダントイン (Hydantoins) QV 85 非嫡出 (Illegitimacy) HQ 998-999 青年 WS 462等 児童心理学 WS 105.5.A8 母性福祉 WA 310 父権 W 791 未婚の親 児童との関係 WS 105.5.F2 鼻中隔 (Nasal Septum) WV 320 避腸注入(Parenteral Infusions)は非経口注入を見よ 被治療権 (Right to Treatment) は患者の権利擁護を見よ ピックテールザル (Monkey, Pig-Tailed) はネジリゲザ ルを見よ ヒッジ (Sheep) 家畜の SF 371-379 解剖学 SF 767.S5 生理学 SF 768.2.S5 野生の QL 737.U53 ヒツジカタル熱ウイルス (Ovine Catarrhal Fever Virus) はブルータングウイルスを見よ ヒツジ膿胞性皮膚炎 (Dermatitis, Contagious Pustular) は感染性膿瘡を見よ ヒッジの病気 (Sheep Diseases) SF 968-969 必須アミノ酸 (Amino Acids, Essential) QU 60 必須脂肪酸 (Fatty Acids, Essential) QU 90 必須膜蛋白質 (Integral Membrane Proteins) は膜蛋白質 を見よ 引張り強さ (Tensile Strength) 生物物理学 QT 34 骨 WE 103 蹄と鉤爪 (Hoof and Claw) QL 942 家畜 SF 761-768 必要証明 (Certificate of Need) 健康施設関連 WX 157 地域保健計画関連 WA 541 その他の特殊目的は, 主題別に 非定型的乳房切除術(Mastectomy, Modified Radical) WP 910 非定型ミコバクテリア感染症 (Mycobacterium Infections, Atypical) WC 302 非定住者(Homeless Persons) HV 4480-4630 特殊トピックスは主題別に、例えば非定住者の健康問題 は WA 300-305 ビデオゲーム (Video Games) は遊戯を見よ ビデオ収録 (Tape Recording, Video) はVTRを見よ

ビデオ治療 (Videotherapy)

精神医学における WM 450.5.V5

ビデオディスク録画 (Videodisc Recording) TK 6685 ~に関するカタログ及び著作(NLM分類表では形式番号 18.2) 実況録画は主題別に ビデオディスプレー端末 (Video Display Terminals) は 端末機を見よ 脾摘出術 (Splenectomy) WH 600 非電離電磁放射線(Electromagnetic Radiation, Non-Ionizing) は非イオン化放射線を見よ 脾動脈 (Splenic Artery) WG 595.S7 脾臓の下の血液供給 WH 600をも見よ ヒト科 (Hominidae) GN 51-289 ヒトカイセン虫 (Itch Mites) はビゼンダニを見よ ヒト科の動物 (Hominids) はヒト科を見よ 非特異免疫 (Immunity, Non-Specific) は自然免疫を見よ ヒトクラス 2 抗原 (Human Class II Antigens) はHLA-D抗原を見よ ヒトゲノム (Genome, Human) QH 447 ヒト鉤虫症 (Uncinariasis, Human) はアメリカ鉤虫症を ヒトコブラクダ (Dromedary) はラクダを見よ ヒト絨毛性性腺刺激ホルモン (Gonadotropins, Chorionic, Human) は絨毛性性腺刺激ホルモンを見よ ヒト絨毛膜性乳腺刺激ホルモン (Chorionic Somatomammotropin, Human) は胎盤ラクトーゲンを ヒト情報処理 (Information Processing, Human) は意識 過程を見よ ヒト前肢 (Human Forefoot) は下腿を見よ ヒト染色体 (Chromosomes, Human) QH 600 ヒト染色体21番 (Chromosomes, Human Pair 21) QH 600 ヒト第1-3染色体 (Chromosomes, Human, 1-3) ヒト第13-15染色体 (Chromosomes, Human 13-15) OH 600 ヒト伝染性いぼウイルス (Infectious Human Wart Virus) はヒトパピローマウイルスを見よ ヒトパピローマウイルス (Papillomavirus, Human) QW 165.5.P2 ヒト閉経期ゴナドトロピン (Gonadotropins, Human Menopausal) はメノトロピンを見よ ヒトヘルペスウイルス3 (Herpesvirus 3, Human) QW 165.5.H3 ヒトヘルペスウイルス4 (Herpesvirus 4, Human) QW 165.5.H3 ヒトヘルペスウイルス 5 (Herpesvirus 5, Human) はサ イトメガロウイルスを見よ ヒトヘルペスウイルス5 (ベータ) (Herpesvirus 5 (beta), Human) はサイトメガロウイルスを見よ ヒト鞭虫 (Trichuris trichiura) は鞭虫を見よ ヒトポリオウイルス1-3 (Polioviruses, Human 1-3) QW 168.5.P4 ヒトポリオーマウイルス 1 (Polyomavirus hominis 1) QW 165.5.P2 ヒト免疫応答関連抗原(Immune Response-Associated

Antigens, Human) はHLA-D抗原を見よ

Human) はHLA-D抗原を見よ

ヒト免疫応答抗原 (Immune-Response Antigens,

ヒト免疫関連抗原 (Immune-Associated Antigens,

Human) はHLA-D抗原を見よ

ヒト免疫不全ウイルス (Human Immunodeficiency Viruses) HIVを見よ

ヒト免疫不全ウイルス関連腎症(Human Immunodeficiency Virus-Associated Nephropathy) はエイズ関連腎症を見よ

ヒト免疫不全ウイルス 1型(Human Immunodeficiency Virus Type 1)はHIV-1を見よ

ヒト免疫不全ウイルス 2 型 (Human Immunodeficiency Virus Type 2) はHIV2を見よ

ヒトARDS (ARDS, Human) は成人型呼吸窮迫症候群を 見よ

ヒトIa樣抗原 (Ia-Like Antigens, Human) はHLA-D抗 原を見よ

ヒトTリンパ球好性ウイルス 4 型 (Human T Lymphotropic Virus Type IV) はHIV-2を見よ

ヒトT細胞ウイルスIII型(HTLV-III)はHIVを見よ

ヒトT細胞白血病ウイルス (Leukemia Viruses, Human T- Cell) は HTLV-BLVウイルスを見よ

ヒトT細胞白血病ウイルス 1 型(Human T-Cell Leukemia Virus I)はHTLV-Iを見よ

ヒトT細胞白血病リンパ腫ウイルス(Human T-Cell Leukemia-Lymphoma Viruses)はHTLV-BLVウイル スを見よ

ヒトT細胞リンパ球好性ウイルス 3 型(Human T-Cell Lymphotropic Virus Type III)はHIVを見よ

ヒトTリンパ球好性ウイルス3型抗体感染症 (T-Lymphotropic Virus Type III Infections, Human) はHIV感染症を見よ

ヒトTリンパ球好性ウイルス3型抗体 (T-Lymphotropic Virus Type III Antibodies, Human) はHIV抗体を見 よ

ヒトウイルス性肝炎 (Hepatitis, Viral, Human) WC 536

ヒドラジン (Hydrazines)

抗パーキンソン薬として QV 80

生化学 QU 60

有機化学

脂肪族化合物 QD 305.A8

腫瘍病因論 QZ 202

フェニルヒドラジン QD 341.A8等をも見よ

ヒドララジン (Hydralazine) QV 150

ひとりっ子 (Only Child) WS 105.5.F2

ヒトリンパ球分化抗原 (Diferentiation Antigens,

Leukocyte, Human) はCD抗原を見よ ヒドロキサム酸 (Hydroxamic Acids) QU 61

有機化学 QD 305.A8 ヒドロキシアパタイト (Hydroxyapatites) 一般的骨の WE 200

歯の WU 101

ヒドロキシアンピシリン (Hydroxyampicillin) はアモキシ シリンを見よ

ヒドロキシイミノ化合物 (Hydroxyimino Compounds) は オキシムを見よ

ヒドロキシエイコサテトラエン酸

(Hydroxyeicosatetraenoic Acids) QU 90

ヒドロキシエチル澱粉 (Hydroxyethyl Starch) 代用血漿 WH 450

生化学 QU 83

ヒドロキシエチルルトシド (Hydroxyethylrutoside)

QU 220

ヒドロキシキノリン (Hydroxyquinolines)

抗感染薬として QV 250

有機化学 QD 401

ヒドロキシクロロキン (Hydroxychloroquine) QV 256

ヒドロキシクロロベンゼン (Hydroxychlorobenzenes) は クロロフェノールを見よ

ヒドロキシコルチコステロイド

(Hydroxycorticosteroids) WK 755

ヒドロキシコルチコステロイド類似体

(Hydroxycorticosteroid Analogs) は合成ヒドロキシ コルチコステロイドを見よ

ヒドロキシコレカルシフェロール

(Hydroxycholecalciferols) QU 173

ヒドロキシ酸 (Hydroxy Acids) QU 98 有機化学

脂肪族化合物 QD 305.A2

芳香族化合物 QD 341.A2

ヒドロキシステロイドデヒドロゲナーゼ

(Hydroxysteroid Dehydrogenases) QU 140

ヒドロキシチラミン (Hydroxytyramine) はドーパミンを 見よ

ヒドロキシテトラサイクリン (Hydroxytetracycline) はオ キシテトラサイクリンを見よ

ヒドロキシナフタレン (Hydroxynaphthalenes) はナフトールを見よ

ヒドロキシビタミンD (Hydroxyvitamins D) はヒドロキ シコレカルシフェロールを見よ

ヒドロキシプロリン (Hydroxyproline) QU 60

ヒドロキシム酸 (Hydroxamic Acids) QU 60 有機化学 QD305.A8

ヒドロキシメチルグルタリルCoAレダクターゼ (HMG CoA Reductases) はHMG CoAレダクターゼを見よ

ヒドロキシメチルテストステロン

(Hydroxymethyltestosterone) WJ 875

ヒドロキシメトキシフェニルグリコール

(Hydroxymethoxyphenylglycol) はメトキシヒドロキシフェニルグリコールを見よ

ヒドロキシ酪酸 (Hydroxybutyrates) 糖尿病性アシドーシス WK 830

有機化学 QD 305.A2

ヒドロキシラーゼ (Hydroxylases) QU 140

ヒドロキシルアミン (Hydroxylamines) QU 61 無機化学 QD 181.N1

ヒドロキノン (Hydroquinones)

外皮用剤として QV 60

有機化学 QD 341.P5

ヒドロクロロチアジド (Hydrochlorothizide) QV 160

ヒドロコルチゾン (Hydrocortisone) WK 755

欠乏症 WK 760

特定障害の原因としてのそれはその障害に

ヒドロトキシフェニルブタゾン

(HydroxyphenyIbutazone) はオキシフェンブタゾンを 見よ

ヒドロラーゼ (Hydrolases) QU 136

皮内注射 (Injections, Intradermal) WB 354

日内リズム (Circadian Rhythm) QT 167

動物 QT 84.6

生物学 (一般) QH 527

ピーナッツ (Peanuts)

脂肪制限食 WB 425 ヒバラヒキガエル (Toad, Fire-Bellied) は無尾類を見よ 蛋白質制限食 WB 426 ピバリン酸フルオコルトロン (Fluocortolone Pivalate)は 避難者 (Refugees) フルオコルトロンを見よ 保健問題 WA 300 ピバンピシリン (Pivampicillin) QV 354 精神衛生問題 WA 305 ヒヒ (Papio) QL 737.P93 援護 HV 640-640.5 実験動物として QY 60.P7 泌尿器科 (Hospital Urology Department) は病院泌尿器 疾病 SF 997.5.P7 ピヒクル (Vehicles) QV 800 批評 (Criticism) は書評を見よ 泌尿器科学 (Urology) WJ 小児科 WS 320-322 非標識酵素抗体法 (Antibody Enzyme Technique, 泌尿器疾患 (Urologic Diseases) Unlabeled) は酵素抗体法を見よ 皮膚 (Skin) WR 診断 WJ 141 ~に作用する薬物は外皮用薬 QV 60-65を見よ 一般 WJ 140 婦人科学 WJ 190 表皮 WR 101 乳児期と幼児期 WS 320-322 皮膚移植 (Skin Transplantation) WO 610 妊娠期 WQ 260 ビフィズス菌 (Bifidobacterium) QW 125.5.A2 看護 WY 164 非夫婦間人工授精 (Insemination, Artificial, Human 治療 WJ 166 Donor) は非配偶者間人工授精を見よ 獣医学 SF 871 ビフェニル化合物 (Biphenyl Compounds) 泌尿器腫瘍 (Urologic Neoplasms) WJ 160 発癌物質として QZ 202 殺虫剤として WA 240 限局性のものは部位別に 泌尿生殖器系 (Urogenital System) WI 有機化学 QD 341.H9 家畜 SF 871 毒物学 QV 633 小児 WS 320-322 皮膚エリテマトーデス (Lupus Erythematosus, Cutaneous) WR 152 外科 WJ 168 泌尿生殖器結核 (Tuberculosis, Urogenital) WJ 140 皮膚炎 (Dermatitis) WR 160-190 総記 WR 160 限局性のものは部位別に 泌尿生殖器疾患 (Urogenital Diseases) 職業上のは職業性皮膚炎 WR 600を見よ 一般 WJ 140 皮膚温 (Skin Temperature) WR 102 皮膚潰瘍 (Skin Ulcer) WR 598 泌尿生殖器腫瘍 (Urogenital Neoplasms) WJ 160 限局性のものは部位別に 皮膚科学 (Dermatology) WR 特定泌尿生殖器腫瘍の名称をも見よ 児童 WS 260 ビニルエーテル (Vinyl Ether) QV 81 人名・住所録 WR 22 ビニル化合物 (Vinyl Compounds) 看護学教科書 WY 154.5 有機化学 QD 305.H7 皮膚科学者のディレクトリー (Dermatologists, 毒物学 QV 633 Directories) は皮膚科学の下の人名・住所録 WR22を見 避妊 (Contraception) WP 630 排卵予防による WP 630 皮膚カンジダ症 (Candidiasis, Cutaneous) WR 300 皮膚緩和薬 (Emollients) QV 63 男 WI 710 宗教的見地 HQ 766.2 皮膚筋炎 (Dermatomyositis) WE 544 被覆前装 (Dental Veneers) WU 515 カトリック教 HQ 766.3 新教 HQ 766.35 皮膚形成術 (Dermatoplasty) は皮膚移植を見よ イスラム教 HQ 766.374 皮膚結核 (Tuberculosis, Cutaneous) WR 245 皮膚硬化症 (Dermatosclerosis) は限局性強皮症を見よ 他の HQ 766.4, A-Z 社会学的見地 HQ 763-766 皮膚酸素測定法 (Cutaneous Oximetry) は経皮的血液ガス 流産 WQ 225等をも見よ モニタリングを見よ 否認 (Denial (Psychology)) WM 193.5.D3 皮膚色素沈着 (Skin Pigmentation) WR 102 青年期 WS 463 障害 WR 265 乳児期と幼児期 WS 350.8.D3 皮膚糸状菌 (Dermatophytes) QW 180.5.D3 避妊具 (Contraceptive Devices) WP 640 皮膚糸状菌症 (Dermatophytoses) は皮膚真菌症を見よ 避妊術 (Sterilization, Tubal) WP 660 皮膚疾患 (Skin Diseases) WR 避妊薬 (Contraceptive Agents) QV 177 一般 WR 140 妊娠の下の特殊トピックスをも見よ 診断 WR 141 鼻粘膜血管収縮薬(Vasoconstrictor Agents, Nasal) 遺伝子 (一般) WR 218 乳児期と幼児期 WS 260 非能弁性失語症 (Aphasia, Nonfluent) はBroca失語症を 看護 WY 154.5 丘疹鱗状 WR 204 放射線療法 WR 660 ビーバー (Beavers) はげっ歯類を見よ 非配偶者間人工授精 (Insemination, Artificial, 獣医学 SF 901

皮膚腫瘍 (Skin Neoplasms) WR 500

Heterologous) WQ 208

獣医学 SF 901

皮脂腺腫瘍 WR 410;汗腺腫瘍 WR 400をも見よ 皮膚症状 (Skin Manifestations) WR 143

WR 300-340 皮膚真菌症 (Dermatomycoses)

総記 WR 300

獣医学 SF 901

皮膚神経症 (Dermato-neuroses) は神経皮膚炎を見よ ヒプスアリスミア (Hypsarrhythmia) は乳児痙攣を見よ

皮膚性ウイルス感染症 (Dermatotropic Virus

Infections) は感染性皮膚疾患を見よ

皮膚性不眠症 (Vigilance, Cortical) は覚醒を見よ

皮膚腺 (Skin Glands) は外分泌腺を見よ

皮膚腺病 (Scrofuloderma) は皮膚結核を見よ

皮膚搔痒症 (Pruritus) WR 282

皮膚テスト (Skin Tests) QY 260

皮膚電気伝導波 (Electric Conductance, Skin) は電気皮 膚反応を見よ

皮膚電気伝導力 (Skin Electric Conductance) は電気皮膚 反応を見よ

皮膚電気反応 (Electrodermal Response) は電気皮膚反応

皮膚洞 (Dermal Sinus) は潜在性二分脊椎を見よ

非ブドウ球菌性皮膚剝離症候群 (Scalded Skin

Syndrome, Nonstaphylococcal) は中毒性表皮壊死融

皮膚投与 (Administration, Cutaneous) WB 340

皮膚粘膜リーシュマニア症 (Leishmaniasis,

Mucocutaneous) WR 350

皮膚粘膜リンパ節症候群(Mucocutaneous Lymph Node Syndrome) WH 700

皮膚の吸収 (Skin Absorption) WR 102

皮膚のしわ (Skin Wrinkling) は皮膚老化を見よ

皮膚の光加齢 (Photoaging of Skin) は皮膚老化を見よ

皮膚梅毒 (Syphilis, Cutaneous) WC 160

皮膚反応テスト (Diagnostic Skin Tests) は皮膚テストを 見よ

皮膚病 (Dermatoses) は皮膚疾患を見よ

皮膚付属器官疾患 (Skin Appendage Diseases)

WR 390-475 皮膚モニリア症 (Moniliasis, Cutaneous) は皮膚カンジダ

皮膚薬物適用 (Cutaneous Drug Administration) は皮膚

投与を見よ

ピプラドール (Pipradol) はピプラドロールを見よ

ビブリオ科 (Vibrionaceae) QW 141

ビブリオ感染症 (Vibrio Infections) WC 200

獣医学 SF 809.V52

コレラ WC 262-264をも見よ

ビブリオフィタス (Vibrio fetus) はCampylobacter fetusを見よ

皮膚リーシェマニア症 (Cutaneous Leishmaniasis) はリー シュマニア症を見よ

皮膚老化 (Skin Aging) WR 102

ピペラシリン (Piperacillin) QV 354

被包剤 (Protectives) は外皮用剤;放射線防護物質を見よ

ヒポクラテスの誓い (Hippocratic Oath) W 50

ヒマ (Ricinus) QV 75

ヒマシ油 (Castor Oil) QV 75

ひましレクチン (Castor Bean Lectin) はリシンを見よ

非麻薬性鎮痛薬 (Analgesics, Non-Narcotic) QV 95

肥満 (Obesity) WD 210-212

肥満細胞 (Mast Cells) QS 532.5.C7

肥満細胞コロニー刺激因子 (Colony-Stimulating

Factor, Mast-Cell) はインターロイキン3を見よ

肥満細胞増殖因子(Growth Factor, Mast-Cell)はインタ ーロイキン3を見よ

肥満症 (Corpulence) は肥満を見よ

びまん性強皮症 (Scleroderma, Diffuse) は全身性強皮症 を見上

びまん性脳硬化症 (Cerebral Selerosis, Diffuse)

びまん性皮膚肥満細胞症(Mastocytosis, Diffuse Cutaneous) は色素性じんま疹を見よ

びまん性リンパ腫 (Lymphoma, Diffuse) 臨床病理学 QZ 350

びまん性Lewy小体病 (Diffuse Lewy Body Disease) は Parkinson病を見よ

秘密 (Confidentiality)

南科法医学 W 705

アメリカ合衆国 KF 8958-8959.5

法医学上の (一般) W 700

司法精神医学 W 740

秘密情報 (Privileged Communication) は秘密を見よ

脾門脈造影法 (Splenoportography) WI 710

秘薬 (Nostrums) QV 772

非薬剤処方 (Prescriptions, Non-Drug)

特定主題に関するものはその主題に, 例えば補聴器 WV 274

百寿者 (Centenarian) は長寿者を見よ

ビャクシン属 (Juniper) QV 766

百日咳 (Whooping Cough) WC 340

百日咳菌 (Bordetella pertussis) QW 131

百日咳菌毒素 (Bordetella Pertussis Toxins) は百日咳毒 素を見よ

百日咳毒素 (Pertussis Toxins) WC 340

百日咳ワクチン (Pertussis Vaccine) WC 340

日焼け (Sunburn) WR 160

QV 63 日焼け止め (Sunscreening Agents)

百科事典 (Encyclopedias) AE

(NLM分類表では形式番号13)

科学 Q 121

その他のトピックスは, 主題別に

非癒合性骨折 (Fractures, Ununited)

ヒューマニズム (Humanism)

医学倫理における W 50

医学哲学における W 61

近代の B 821

ルネッサンス B 778

その他の分野においては、主題別に

表 (Tables)

(NLM分類表では形式番号16,またはLC分類では例えば 図入りの表は一般科学 Q199)

表の特定の主題の名称をも見よ

美容院 (Beauty Salons) は美容業を見よ

病因 (Causes of Disease) は病気の下の病因論 QZ 40-109を見よ

WX 病院 (Hospitals)

定期管理報告(全タイプの病院) WX 2

人名・住所録 (NLM分類表では形式番号22)

災害 WX 185

給食は病院給食部門 WX 168を見よ

図書館は病院図書館 Z 675.H7を見よ

医療記録図書館は病歴、病歴管理者 WX 173等を見よ

安全基準 WX 185

社会奉仕: W 322

標準 WX 15

標本調查 WX 27

獣医学のは獣医院 SF 604.4-604.7を見よ

認可 WX 15等; 陸軍病院 UH 460-485; 病院利用 検討 WX 153をも見よ

病院以外の外来保健センター (Health Centers,

Ambulatory, Non-Hospital) は外来治療施設を見よ

病院-医師協同事業(Hospital-Physician Joint

Ventures) WX 150

病院医事部門 (Hospital Admitting Department) は入退 院センターを見よ

病院医療事務室 (Hospital Admissions Office) は入退院 センターを見よ

病院医療スタッフ (Medical Staff, Hospital) WX 203

病院改革 (Hospital Restructuring) WX 150 病院介護 (Hospital Care) は入院を見よ

病院開発計画 (Hospital Planning) WX 140

精神病院 WM 30

その他の特殊病院 (NLM分類表では形式番号27-28)

病院回復室 (Hospital Recovery Room) は回復室を見よ 病院外来施設 (Ambulatory Care Facilities,

Hospital) は病院外来診療部門を見よ

病院外来診療部門 (Outpatient Clinics, Hospital) WX 205

専門病院 (NLM分類表では形式番号27-28)

病院核医学部門 (Nuclear Medicine Department, Hospital) WN 27-28

病院各部門(Hospital Departments) WX 200-225 各種病院部門の名称をも見よ、例えば病院精神科部門 WM 27-28

病院各ユニット (Hospital Units) WX 200-218 セルフケアユニット WX 200

病棟 WX 200

病院環境美化(Landscaping, Hospital) は病院保守管理工 学部門を見よ

病院看護サービス (Nursing Service, Hospital) WY 125

管理 WY 105

病院看護スタッフ (Nursing Staff, Hospital) WY 125 管理 WY 105

病院看護部門 (Hospital Nursing Service) は病院看護サービスを見よ

病院-患者間関係(Hospital-Patient Relations) WX 158.5

病院管理(Hospital Administration) WX 150-190 職業として WX 155

専門病院に関して(NLM分類表では形式番号27-28) 病棟に関して

一般病院 WX 159

精神病院 WM 30

病院管理者(Hospital Administrators) WX 155 病院救急医療サービス(Emergency Service,

Hospital) WX 215

病院給食部門 (Food Service, Hospital) WX 168 病院協会 (Societies, Hospital) WX 1 病院記錄 (Hospital Records) WX 173

病院経済学 (Economics, Hospital) WX 157

病院外科部門(Surgery Department, Hospital) WO 27-28

病院検査室(Laboratories, Hospital) WX 207 病院工学 (Engineering, Hospital) は病院保守管理工学部

病院呼吸器治療部門 (Respiratory Therapy Department, Hospital) WF 27-28

病院再建(Hospital Reorganization)は病院改革を見よ

病院在庫調查(Inventories, Hospital) WX 147

病院財務管理 (Financial Management, Hospital) WX 157

病院作業療法部門 (Occupational Therapy Department, Hospital) WX 225

病院雑役夫 (Orderlies) は病院職員を見よ

病院産婦人科 (Obstetrics and Gynecology Department, Hospital) WQ 27-28

病院歯科医療サービス (Hospital Dental Service) は病院 歯科診療部門を見よ

病院歯科医療スタッフ (Dental Staff, Hospital) WU 27-28

病院歯科診療部門 (Dental Service, Hospital) WU 27-28

病院事故報告 (Hospital Incident Reporting) はリスク管理を見よ

病院資材管理 (Materials Management, Hospital) WX 147

病院資材供給管理 (Hospital Materials Management) は 病院資材管理を見よ

病院資材購入部門 (Purchasing, Hospital) WX 157 病院司祭サービス (Hospital Chaplaincy Service) は病院 牧師奉仕を見よ

病院施設管理部門(Housekeeping, Hospital) WX 165

病院社会事業部門 (Social Work Department, Hospital) W 322

病院修理(Hospital Renovation)は病院の設計と建設を見よ

病院紹介 (Hospital Referral) は紹介と相談を見よ 病院情報システム (Hospital Information Systems) WX 26.5

特殊分野 (NLM分類表では形式番号26.5)

病院情報伝達システム(Hospital Communication Systems) WX 150

災害時 WX 185

病院常用症候群(Hospital-Addiction Syndrome)は Munchausen症候群を見よ

病院職員 (Personnel, Hospital) WX 159-159.8 特殊タイプの職員の名称をも見よ、例えば手術室助手は WY 162

病院食事療法部門 (Dietetic Departments in Hospitals) は治療食サービス;病院給食部門をも見よ

病院処方集(Formularies, Hospital) QV 740 病院人事(Hospital Personnel)は病院職員を見よ

病院人事管理 (Personnel Administration, Hospital) WX 159-159.8

精神病院における WM 30

特殊病院は、その病院に

病院人事組織と管理 (Personnel, Hospital,

Organization and Administration)は病院人事管理を 見よ

病院新生児室(Nurseries, Hospital) WX 200

病院精神科部門 (Psychiatric Department, Hospital) WM 27-28

小児病院における WS 27-28

病院洗濯サービス(Laundry Service, Ilospital) WX 165

病院組織と病院管理(Hospital Organization and Administration)は病院管理を見よ

病院多角経営 (Hospital Diversification) は病院改革を見 よ

病院中央材料部(Central Supply, Hospital) WX 165 病院通信システム(Hospital Communication

Systems) WX 150

災害時 WX 185

病院投薬システム (Medication Systems, Hospital) WX 179

病院図書館(Libraries, Hospital) Z 675.H7 患者図書館 Z 675.P27

病院内壳店(Hospital Shops) WX 161

病院内みやげ物店 (Hospital Gift Shops) は病院内売店を 見上

病院入院検査 (Hospital Admission Tests) は定石診断検 査を見よ

病院認可 (Licensure, Hospital) WX 15

病院のクリニングサービス(Hospital Laundry Service)は病院洗濯サービスを見よ

病院の設計と建設 (Hospital Design and

Construction) WX 140 特定分野における(NLM分類表では形式番号27-28)

病院の組織と管理 (Organization and Administration, Hospital) は病院管理を見よ

病院配送システム(Hospital Distribution Systems) WX 165

病院ハウスキーピング部門 (Housekeeping, Hospital) WX 165

病院泌尿器科(Urology Department, Hospital) WJ 27-28

病院病歷部門 (Medical Records Department, Hospital) WX 173

病院物理療法部門 (Physical Therapy Department, Hospital) WX 223

病院ベッド数(Hospital Bed Capacity) WX 140 病院放射線業務 (Radiologic Services in Hospitals) は病 院各部門;胸部X線集団検診を見よ

病院放射線部門 (Radiology Department, Hospital) WN 27-28

病院法制 (Legislation, Hospital) WX 32-33

病院法律学(Hospital Jurisprudence)は法律学を見よ

病院牧師奉仕 (Chaplaincy Service, Hospital) WX 187 病院保守管理工学部門 (Maintenance and Engineering,

Hospital) WX 165 病院保守管理部門 (Hospital Maintenance) は病院保守管

理工学部門を見よ 病院補助サービス(Ancillary Services, Hospital)

WX 162 特定トピックスは, 主題別に

病院補助団体 (Hospital Auxiliaries) WX 159.5 病院ボランティア (Hospital Volunteers) WX 159.5 精神病院 WM 30.5 看護 WY 193

病院麻酔·衛生部門 (Hospital Anesthesia-

Resuscitation Department) は病院麻酔部門を見よ

病院麻酔部門 (Anesthesia Department, Hospital) WO 27-28

病院薬剤部門 (Pharmacy Service, Hospital) WX 179 病院薬物配布システム (Hospital Drug Distribution Systems) は病院投薬システムを見よ

病院薬局サービス (Hospital Pharmacy Service) は病院 薬剤部門を見よ

病院用機器と資材用品 (Equipment and Supplies,

Hospital) WX 147

特定の品目をも見よ、例えばベッド WX 147等

病院用地管理(Hospital Groundskeeping)は病院保守管 理工学部門を見よ

病院ランドリー (Laundries, Hospital) は洗濯; ハウスキーピングを見よ

病院理学療法部門 (Hospital Physical Therapy Department) は病院物理療法部門を見よ

病院利用検討 (Utilization Review) WX 153 特殊病院のそれは、タイプ別に

病因論学(Etiology)は病気の下の病因論 QZ 40-109;特 定疾病名を見よ

病院ME部門(Hospital Engineering)は病院工学部門を見よ

病院X線部(X-Ray Service, Hospital)は病院放射線部 門を見よ

評価研究 (Evaluation Studies)

保健医療サービス W 84

その他の特殊なトピックスは、評価される主題別に

病気 (Disease)

一般的発現 QZ 140-190

変性過程 QZ 180

病因論 QZ 40-109

細菌性の QZ 65

特殊トピックスは主題別に、例えば疾病過程の内分泌面 WK 140

評議員 (Trustees)

病院 WX 150

その他の組織と施設のそれは管理の番号に、もし管理の番号がない場合は一般の番号に、例えば米国医師会の評議会は WB 1

病気における接触予防 (Contact Prevention in Illness) は伝染病予防:患者隔離;検疫を見よ

美容業 (Beauty Culture)

衛生的考察 QT 275

公衆衛生的考察 WA 744

美容師の登録 WA 32

美容外科 (Cosmetic Surgery) は形成外科を見よ

表現型 (Phenotype)

人類遺伝学 QH 431

人類変異 GN 62.8-263

遺伝的側面 GN 247

体型 GN 66.5をも見よ

病原菌類 (Pathogenic Fungi) QW 180

表現的失語症 (Aphasia, Expressive) はBroca失語症を見よ

費用効果比(Cost Effectiveness)は費用効果分析を見よ 標識希釈法(Indicator Dilution Techniques) WG 141 循環血液量 WG 106

色素希釈法 WG 141等;放射性同位元素希釈法 WG 141等をも見よ

被用者医療 (Employee Health) は職業保健看護を見よ 被用者保健給付計画 (Health Benefit Plants,

Employee) W 100-275

標準 (Standards) は、副題を伴った標準の専門分野の名称 を見よ, それが欠けている場合, 職業としての専門分野 の番号、例えば精神医学において、病院; 医療標準検討 機構;品質管理を見よ

標準製剤 (Standard Preparations) は標準品を見よ 標準線形回帰 (Linear Regression) は回帰分析を見よ 標準品 (Reference Standards)

薬物 QV 771

その他の製品のそれは、主題別に

表情筋 (Mimetic Muscles) は顔面筋を見よ

病床数 (Bed Size, Hospital) は病院ベッド数を見よ

病跡学 (Biographical Accounts of Disease) は疾患名を 見よ, 例えば精神遅滞

病跡学 (Biographical Clinics) は有名人;精神分析的解 釈;特定の人名を見よ

病巢感染 (Focal Infection) WC 230

病的拡張症 (Dilatation, Pathologic)

英語索引を見よ

病的化骨 (Ossification, Pathologic) は異所性化骨を見よ

病的飢餓 (Bulimia) WM 175

病的狭窄 (Constriction, Pathologic)

血管の WG 560

十二指腸の WI 505

特殊トピックスは、主題別に

病的脱灰現象 (Decalcification, Pathologic) WE 250 標的毒素 (Toxins, Targeted) は免疫毒素を見よ

病的肥満 (Obesity, Morbid) WD 210-212

病棟 (Wards, Hospital) は病院各ユニットを見よ;又マ ニュアルと管理看護の下の特殊トピックスをも見よ

病棟医 (House Staff) はインターンとレジデント研修期を 見よ

病棟管理 (Ward Administration) は病院管理を見よ 病棟助手 (Ward Attendants) は看護助手;病院職員;精 神科看護助手を見よ

病棟秘書 (Ward Secretaries) は病院職員を見よ 費用配分 (Cost Allocation)

医学 W 74

その他のトピックスは主題別に、一般的な場合は経済学 上の適当な番号に分類する

表皮 (Epidermis) WR 101

表皮糸状菌症(Epidermophytosis)は白癬を見よ 表皮水痘症 (Epidermolysis Bullosa) WR 200

表皮成長因子受容体(Epidermal Growth Factor

Receptors) はEGF-ウロガストロン受容体を見よ

表皮囊胞 (Epidermal Cyst) WR 420

費用便益分析(Cost-Benefit Analysis) HD 47.4 英語索引を見よ

費用変動 (Cost Shifting) は費用配分を見よ

標本調査 (Surveys) は歯科健康調査;健康調査;図書館調 査;栄養調査;その他特定調査の主題,例えば看護を見 よ

表面活性剤(Surface-Active Agents) QV233 肺表面活性物質 WF 600;表面張力 QC 183をも見よ 表面抗原 (Antigens, Surface) QW 573

表面照射法(Radiotherapy, Surface)は近距離照射治療法

表面蛋白質 (Surface Proteins) は膜蛋白質を見よ

表面張力 (Surface Tension) QC 183

肺表面活性物質 WF 600; 界面活性剤 QV 233をも

表面糖蛋白質 (Surface Glycoproteins) は膜糖蛋白質を見

表面特性 (Surface Properties) QD 506.A1A-508 歯化学 WU 170

その他の分野は主題別に

表面麻酔(Surface Anesthesia)は局部麻酔を見よ 病理学 (Pathology) QZ

伝記

集合の WZ 112.5.P2

個人の WZ 100

心臓血管系 WG 142

臨床 QY

比較 QZ 33

歯科は口腔病理学 WU 140 を見よ

皮膚科学 WR 105

人名・住所録 QZ 22

乳児期と幼児期 WS 200

看護学教科書 QZ 4等

臨床病理学 QY 4等

生理学の QZ 140

身体の部位、疾患、または系に対する総記の番号をも見 ょ

病理学者 (Pathologists) は病理学の下の伝記 WZ 112. 5.P2等及び人名・住所録 QZ 22を見よ

病理学的骨折 (Fractures, Pathological) は特発骨折を見

病理的石灰化 (Calcification, Pathologic) は石灰沈着症 を見よ

病歴 (Medical Records)

病歴図書館 WX 173

病院記録 WX 173;病歴聴取 WB 290をも見よ

病歴管理者 (Medical Record Administrators) WX 173

病歴記載 (Case Taking) は病歴聴取を見よ

病歴作成 (Charting, Clinical) は病歴を見よ

病歴室 (Libraries, Medical Record) は病歴を見よ

病歴聴取 (Medical History Taking) WB 290

病歴 WX 173をも見よ

病歴図書館員 (Medical Records Librarians) は病歴管理

病歴部門 (Hospital Medical Records Department) は病 院病歴部門を見よ

ヒヨス属 (Hyoscyamus) はアトロピンを見よ

日和見感染 (Opportunistic Infections)

一般 WC 195

寄生虫の WC 695

ウイルスの WC 500

ピラジノピリミジン (Pyrazinopyrimidines) はプテリンを 見よ

ピラーゾール (Pyrazoles)

有機化学 QD 401

薬理学 QV 95

ヒラマメ (Lentils) はマメ科野菜を見よ

ピラン (Pyrans) QV 138.C1

有機化学 QD 405

非利益個人病院 (Hospitals, Private, Not-for-Profit) は ピルベート (Pyruvates) QU 98 有機化学 任意寄与制病院を見よ ビリジニウム化合物 (Pyridinium Compounds) 脂肪族化合物 QD305.A2 ヒル類 (Hirudinea) はヒルを見よ 酵素学 QU 135 ビルレンス (Virulence) QW 730 有機化学 QD 401 ピリジノン (Pyridinones) はピリドンを見よ ピレンゼピン (Pirenzepine) ピリジン (Pyridines) 潰瘍治療薬として QV 69 酵素阻害剤 QU 143 疲労 (Exhaustion) は疲れ;熱ばて;神経衰弱を見よ 有機化学 QD 401 疲労骨折 (Fractures, Stress) WE 180 ピリダジン (Pyridazines) QV 150 ピロカテコール (Pyrocatechols) はカテコールを見よ 抗リウマチ様薬として QV 95 ピロカルピン (Pilocarpine) QV 122 有機化学 QD 401 ピロガロール (Pyrogallol) QV 223 ピリドキサール (Pyridoxal) QU 195 ピロキシカム (Piroxicam) QV 95 ピリドキシン (Pyridoxine) QU 195 広場恐怖症 (Agoraphobia) WM 178 ビリドキシン欠乏症 (Pyridoxine Deficiency) WD 120 ピロプラズマ病 (Piroplasmosis) はバベシア症を見よ ピリドン (Pyridones) ピロホスファターゼ (Pyrophosphatases) QU 136 抗動脈硬化症薬として QV 150 ピロリジン (Pyrrolidines) 有機化学 QD 401 抗腫瘍薬として QV 269 ビリミジン (Pyrimidines) 有機化学 QD 401 核酸の成分 QU 58 ピロリん酸塩 (Pyrophosphates) は二リん酸塩を見よ 有機化学 QD 401 ピロリん酸カルシウム (Calcium Pyrophosphate) ピリメタミン (Pyrimethamine) QV 256 QV 285 肥料 (Fertilizers) S 631-667 ピロール (Pyrroles) 微量化学 (Microchemistry) 抗リウマチ様薬として QV 95 分析化学 (一般) QD 79.M5 ヘム及びポルフィリン化学における WH 190 有機分析 (一般) QD 272.M5 有機化学 QD 401 定性分析 QD 98.M5 ビンカアルカロイド (Vinca Alkaloids) QV 269 定量分析 QD 117.M5 ビンカリューコブラスチン (Vincaleukoblastine) はビン 微量元素 (Trace Elements) プラスチンを見よ 生化学 QU 130.5 ビンクリスチン (Vincristine) QV 269 分析化学 QD 139.T7 貧血 (Anemia) WH 155-175 微量細胞障害テスト (Microcytotoxicity Tests) は免疫学 Cooley貧血はサラセミア WH 170を見よ 赤芽球性はサラセミア WH 170を見よ 的細胞毒性テストを見よ 微量注射 (Microinjections) WB 354 妊娠期 WQ 252 特殊トピックスは、主題別に 巨赤芽球性は大赤血球性貧血 WH 165を見よ ビリルビン (Bilirubin) WI 703 Miners貧血は鉤虫感染症 WC 890等を見よ 臨床病理学 QY 143 骨硬化症性は,骨髄ろう性貧血 WH 175を見よ ビリルビン血症 (Bilirubinemia) は高ピリルビン血症を見 鉤虫性貧血は鉤虫症 WC 890を見よ ここに挙げられていない特定名称タイプは、例えばヘモ グロビン尿症 WJ 344を見よ ビリルビン脳症 (Bilirubin Encephalopathy) は核黄疸を 獣医学 (一般) SF 769.5 ヒル (Leeches) QX 451 貧困 (Poverty) 経済状態 HC 79.P6 中毒 WD 420 国别 HC 94-1085 ピール (Beer) 健康時又は疾病時の補食として WB 444 福祉 HV 40-4630 貧困者医療 (Indigent Care) は医療貧困を見よ 化学技術 TP 577 発酵の微生物 QW 85 品質管理 (Quality Control) アルコール中毒 WM 274;エチルアルコール QV 84 薬品 QV 771 等をも見よ 公衆衛生的考察 WA 730 ピル (Pills) は秘薬;錠剤を見よ 食品(風味,きめ,見かけ) TP 372.5 ヒル吸血 (Leeching) はしゃ血を見よ 公衆衛生的考察 WA 695-722 ヒルシュスプルング病(Hirschsprung Disease)は先天性 保健医療サービス W 84 巨大結腸症 WI 528を見よ 病院 WX 153 施設の規制と取締り WX 153をも見よ ビルハルツ (Bilharzia) は住血吸虫属を見よ 看護 WY 16 ビルハルツ住血吸虫症 (Bilharziasis) は住血吸虫症を見よ 精神医学 WM 30 ピルビン酸塩 (Pyruvates) QU 98 有機化学 衛生 WA 672 その他特定の製品または工程は主題別に 脂肪族化合物 QD 305.A2 その他の専門分野はその専門に適する番号に、例えば歯 ピルビン酸オキシダーゼ (Pyruvate Oxidase) QU 140 ピルプアルデヒド (Pyruvaldehyde) QU 98 科学は WU 21

品質管理サークル (Management Quality Circles) フィトクローム (Phytochrome) QK 898, P67 病院 WX 159 フィトナジオン (Phytonadione) QV 195 看. WY 30 フィードバック (Feedback) 貧歯類 (Edentata) QL 737.E2 電子工学 TK 7871.58.F4 ヒンズー医学 (Medicine, Hindu) は古代ヒンズー教徒医 機械工学 TJ 216 術を見よ 精神生理学 WL 103 ヒンタ (Pinta) バイオフィードバック (心理学) WL 103等をも見よ WC 422 品胎 (Triplets) WQ 235 フィトファギネ (Phytophagineae) は植物ウイルスを見よ 発生学 QS 462 フィトヘムアグルチニン (Phytohaemagglutinins) は植物 心理学 WS105.5.F2 性凝集素を見よ フィトミトーゲン (Phytomitogens) はレクチンを見よ 頻拍性不整脈 (Tachyarrhythmia) は頻脈を見よ 頻発月経 (Polymenorrhea) は月経障害を見よ フィードラー病 (Fiedler's Disease) はWeil病を見よ ビンプラスチン (Vinblastine) QV 269 フィブリノキナーゼ (Fibrinokinase) はストレプトドルナ ーゼとストレプトトキナーゼを見よ 貧乏 (Indigency) は貧困を見よ 頻脈 (Tachycardia) WG 300 フィブリノーゲン (Fibrinogen) WH 310 貧民アルコール中毒者 (Skid Row Alcoholics) 臨床検査 QY 410 医学的考察 WM 274 フィブリノーゲン欠乏症 (Fibrinogen Deficiency) は無フ 社会学的問題 HV 5050 ィブリノーゲン血症を見よ フィブリノリガーゼ (Fibrinoligase) は蛋白質グルタミン 貧民街(Poverty Areas) 健康問題 (一般) WA 30 を見よ 特殊トピックスは、主題別に フィブリン (Fibrin) WH 310 貧毛綱 (Oligochaeta) QX 451 臨床検査 QY 410 ファイバーオプティックス (Fiber Optics) Q447.9-448.2 フィブリン溶解 (Fibrinolysis) WH 310 内視鏡検査法における WB141 フィブリン溶解物質(Fibrinolytic Agents) 特定タイプの内視鏡における使用をも見よ フィブロネクチン (Fibronectins) QU 55 ファージ (Phages) はバクテリオファージを見よ フィラリア (Filaria) はフィラリア科を見よ ファージ型別 (Phage Typing) はバクテリオファージ型別 フィラリア科 (Filarioidea) QX 301 フィラリア症 (Filariasis) WC 880 ファージ受容体 (Phage Receptors) はウイルス受容体を フィラリア性象皮病 (Elephantiasis, Filarial) WC 880 見よ フィロキノン (Phylloquinone) はフォトナジオンを見よ ファジン (Fagine) はコリンを見よ フィロサイターゼ (Philocytase) は溶菌, 溶血素を見よ ファスキオラ属 (Fasciola) QX 365 フィンガープリントDNA (Fingerprints, DNA) は ファーテル膨大部 (Vater's Ampulla) WI 750 DNAフィンガープリントを見よ ファブリケート食品 (Food, Formulated) WB 447 フィンランド式沐浴 (Baths, Finnish) WB 525 特殊なタイプの、または特別目的のためのものは主題別 風刺 (Satire) はウィットとユーモアを見よ に 風疹 (Rubella) WC 582 ファモチジン (Famotidine) 風疹ウイルス (Rubella Virus) QW 168.5.R8 抗潰瘍剤として QV 69 風疹ワクチン (Rubella Vaccine) WC 582 ファロー四徴症 (Fallot's Tetralogy) はFallot四徴症を見 風土順応 (Acclimatization) QT 145 寒冷気候 QT 160 不安 (Anxiety) WM 172 温暖気候 QT 150 青年期 WS 463 砂漠気候 QT 150等;熱帯気候QT 150等をも見よ 乳児期と幼児期 WS 350.6 封入体 (Inclusion Bodies) QH 603.I49 神経症は不安神経症 WM 172を見よ 封入体結膜炎 (Conjunctivitil, Inclusion) WW 212 ファンコニー貧血 (Anemia Fanconi) はFanconi貧血を 封入体性膿漏 (Blennorrhea, Inclusion) は封入体結膜炎 見よ を見よ 不安障害 (Anxiety Disorders) WM 172 封入病 (Inclusion Disease) はサイトメガロウィルス感染 不安神経症(Anxiety Neuroses)は不安障害を見よ 症を見よ 不安定型糖尿病 (Diabetes Mellitus, Brittle) はインスリ 夫婦間関係改善心理療法 (Marital Therapy) ン依存型糖尿病を見よ WM 430.5.M3 不安定狭心症(Angina, Unstable) WG 298 夫婦関係(Marital Relationship)は婚姻を見よ フィアロフォラ属 (Phialophora) QW 180.5.D38 夫婦間人工授精 (Insemination, Artificial, Husband) は フィステル (Fistula) 配偶者間人工授精を見よ 英語索引を見よ フェツイン (Fetuins) はアルファフェトプロテインを見よ フィゾスチグミン (Physostigmine) QV 124 フェティシズム (精神医学) (Fetishism (Psychiatric)) フィチン (Phytin) はフィチン酸を見よ フィチン酸 (Phytic Acid) QU 75 フェナカイン (Phenacaine) は局所麻酔薬を見よ フィトアグルチニン (Phytagglutinins) はレシチンを見よ フェナセチン (Phenacetin) QV 95 部位特異性突然変異誘発 (Site-Specific Mutagenesis) は フェナゾキン (Fenazoxine) はネフォパムを見よ 特定部位突然変異誘起を見よ フェナドン (Phenadone) はメタドンを見よ

QV 190

フェナントイン (Phenantoin) はフェニトインを見よ フェナントリジン (Phenanthridines)

抗腫瘍薬として QV 269

有機化学 QD 401

フェナントレン (Phenanthrenes) QV 138.C1 有機化学 QD 395

フェニトイン (Phenytoin) QV 85

フェニラミン (Pheniramine) QV 157

フェニルアセテート (Phenylacetates) QU 98

有機化学 QD 341.A2

フェニルアミン (Phenylamines) はアニリン化合物を見よ

フェニルアラニン (Phenylalanine) QU 60

フェニルエチルアミン (Phenylethylamines) はフェネチル アミンを見よ

フェニルエーテル (Phenyl Ethers)

有機化学 QD 341.E7

特定目的に使用される場合は、主題別に

フェニルグリコール酸 (Phenylglycolic Acid) はマンデル 酸を見よ

フェニルケント尿症 (Phenylketonuria) WD 205.5.A5 フェニルチオカルバミド (Phenylthiocarbamide) はフェニルチオ尿素を見よ

フェニルチオ尿素 (Phenylthiourea)

甲状腺腫の実験における WK 259

味覚の実験における WI 210

有機化学 QD 305.T45

フェニルバルビタール (Phenylbarbital) はフェノバルビタールを見よ

フェニルヒドラジン (Phenylhydrazines) QV 180 有機化学 QD 341.A8

フェニルブタゾン (Phenylbutazone) QV 95

フェニルメチルアミン (Phenylmethylamine) はベンジル アミンを見よ

フェニレンジアミン (Phenylenediamines) QU 61 発癌研究 QZ 202

フェネチルアミン (Phenethylamines) QU 61 有機化学 QD 341.A8

フェネマール (Phenemal) はフェノバルビタールを見よ

フェノキシベンザミン (Phenoxybenzamine) QV 132

フェノチアジン (Phenothiazines) QV 253

獣医薬理学における SF 918.P5

有機化学 QD 401

フェノチアジン系抗精神病薬 (Antipsychotic Agents, Phenothiazine) QV 77.9

フェノチアジン系トランキライザ (Phenothiazine

Tranquilizers) はフェノチアジン系抗精神病薬を見よフェノテロール (Fenoterol)

フェノバルビタール (Phenobarbital) QV 88

フェノバルビトン (Phenobarbitone) はフェノバルビタールを見よ

フェノール (Phenols)

抗感染薬として QV 223

有機化学 QD 341.P5

フェノールフタレイン (Phenolphthaleins) QV 75

フェリチン (Ferritin) QV 183

フェリプロトポルフィリン (Ferriprotoporphyrin) はへミンを見上

フェリヘモグロビン (Ferrihemoglobin) はメトヘモグロビリンを見よ\_

プエルトリコ人 (Puerto Ricans) はスペイン系アメリカ人

を見よ

フェレーシス (Pheresis) は成分除去を見よ

フェレット (Ferrets) QL 737,C25

実験動物として QY 60, M2

ペットとして SF 459.F47

疾患 SF 997.3

フェレドキシン (Ferredoxins)

細菌化学における QW 52

光合成における QK 882

その他の特殊トピックスは、主題別に

フェロキシダーゼ (Ferroxidase) はセルロプラスミンを見 よ

フェロシアン化物 (Ferrocyanides)

無機化学 QD 181.F4

薬理学 QV 183

フェローシップとスカラシップ (Fellowships and

Scholarships)

歯科の WU 20

医学の W 20

看護 WY 18.5

薬学 QV 20

フェロプロトポルフィリン (Ferroprotoporphyrin) はヘム を見よ

フェロモン (Pheromones)

コミュニケーション QL 776

分泌 QP 190

フェロモン受容体 (Receptors, Pheromone) は化学受容体を見よ

フェンシクリジン (Phencyclidine) QV 77.7

フェンシクリジン乱用(Phencyclidine Abuse) WM 270

フェンジリン (Fendiline) QV 150

フェンタニル (Fentanyl) QV 89

フェンフルラミン (Fenfluramine) QV 129

フェンホルミン (Phenformin) WK 825

フォトキモグラフィ (Photokymography) は電気キモグラ フィーを見よ

フォルクマン拘縮 (Volkmann Contracture) はコンパートメント症候群を見よ

付加給付 (Fringe Benefits) は給料と付加給付を見よ

不可欠アミノ酸 (Essential Amino Acids) は必須アミノ 酸を見よ

負荷心電図法 (Exercise Test) WG 141.5.F9

賦活睡眠 (Sleep, REM) WL 108 不活性ガス麻酔 (Inert Gas Narcosis)

佐佐+ トバウサ医学 WD 715

航空および宇宙医学 WD 715

潜水医学 WD 650

不活性化毒素(Toxins, Deactivated)はトキソイドを見よ

不感性 (Frigidity) WP 610

不完全菌綱 (Fungi imperfecti) は不完全菌類を見よ

不完全菌類 (Deuteromycetes) QW 180.5.D38

不完全糸状菌類(Hyphomycetes) QW 180.5.D3

普及学 (Innovation Diffusion) は技術革新の伝播を見よ

副医師 (Physicians' Extenders) は医師補助員を見よ

復員軍人 (Veterans) UB 356-405

入院 UH 460-485

復員軍人のリスト UA 37-39

復員軍人のための支給 UB 356-405等

復員軍人看護 (Veterans Nursing) は復員軍人病院;従軍 看護を見よ

復員軍人廃疾扶助 (Veterans Disability Claims)

副腎機能不全 (Adrenal Insufficiency) は副腎機能低下を UB 368-369.5 UH 460-485 見よ 復員軍人病院 (Hospitals, Veterans) 副神経 (Accessory Nerve) 管理 UH 460-465 WL 330 副腎疾患 (Adrenal Gland Diseases) 看護 WY 130 WK 700-790 副腎腫 (Hypernephroma) は腎細胞癌を見よ 特殊トピックスは、主題別に 副腎腫瘍 (Adrenal Gland Neoplasms) 腹腔 (Peritoneal Cavity) WI 575 WK 780 WI 575 副腎髄質 (Adrenal Medulla) WK 725 腹腔鏡検査法 (Laparoscopy) 婦人科学分野 WP 141 副腎性器症候群 (Adrenogenital Syndrome) は先天性副腎 乳児期と幼児期 WS 310 過形成を見よ 副腎脊髄神経障害 (Adrenomyeloneuropathy) はALDを見 腹腔鏡手術 (Surgery, Laparoscopic) ょ 総記 WO 500 特定の疾患は、その疾患に フクシン染料 (Fuchsin Dyes) はローザニリン染料を見上 腹腔静脈シャント (Peritoneovenous Shunt) 副腎摘出 (Adrenalectomy) WK 790 副腎皮質 (Adrenal Cortex) WK 750-770 難治性腹水の治療 WI 575 腹腔静脈腹水シャント (Ascites Shunt, 副腎皮質機能検査 (Adrenal Cortex Function Tests) Peritoneovenous) は腹腔静脈シャントを見よ 腹腔神経節 (Celiac Ganglia) は交感神経節を見よ 副腎皮質機能亢進 (Adrenal Cortex Hyperfunction) は副 腹腔動脈 (Celiac Artery) WG 595.C3 腎機能亢進を見よ 腹腔内出血 (Hemoperitoneum) Wl 575 副腎皮質機能低下 (Adrenal Cortex Hypofunction) は副 腹腔内注入 (Intra-Abdominal Infusions) は非経口注入を 腎機能低下を見よ 見よ 副腎皮質刺激ホルモン(Adrenocorticotropic 腹腔妊娠 (Pregnancy, Abdominal) Hormone) はコルチコトロピンを見よ WQ 220 副睾丸 (Epididymis) WJ 800 副腎皮質刺激ホルモン放出ホルモン (Cortiotropin 副交感ガングリア(Ganglia, Parasympathetic) WL 610 Releasing Hormone) WK 515 副交感神経系 (Parasympathetic Nervous System) 副腎皮質疾患(Adrenal Cortex Diseases) 副腎皮質腫瘍 (Adrenal Cortex Neoplasms) WL 610 小児 WS 340 副腎皮質ホルモン (Adrenal Cortex Hormones) QV 122 副交感神経興奮薬 (Parasympathomimetics) WK 755 合成の WK 757 副交感神経遮断薬(Parasympathetic-Blocking Agents) は抗コリン作動薬を見よ 腹水 (Ascitic Fluid) WI 575 副交感神経節 (Ganglia, Parasympathetic) 臨床分析 QY 210 複合奇形 (Abnormalities, Multiple) QS 675 腹水症 (Ascites) WI 575 WG 103 覆髄法 (Dental Pulp Capping) 副行循環 (Collateral Circulation) WU 230 副甲状腺 (Parathyroid Glands) WK 300 複数治療者による精神療法 (Psychotherapy, Multiple) 副甲状腺機能亢進症(Hyperparathyroidism) WK 300 WM 420.5.P7 複製処理 (Duplicating Processes) は複写処理を見よ 副甲状腺機能低下症(Hypoparathyroidism) WK 300 副甲状腺疾患 (Parathyroid Diseases) WK 300 輻輳 (Convergence, Ocular) WW 410 服装倒錯症 (Transvestism) WM 610 副甲状腺腫瘍(Parathyroid Neoplasms) WK 300 副甲状腺ホルモン (Parathyroid Hormone) WK 300 輻輳内斜視 (Convergent Strabismus) は内斜視を見よ 複合糖質 (Glycoconjugates) QU 75 複素環化合物 (Heterocyclic Compounds) 複合発癌機構 (Cocarcinogenesis) QZ 202 アミノ酸生化学と関連するもの QU 65 複合物理療法 (Therapy, Combined Modality) は集学的 有機化学 QD 399-406 療法を見よ 特殊目的のために使用された場合は、主題別に 伏在静脈 (Saphenous Vein) WG 625.S2 特定化合物の名称をも見よ 複雑骨折 (Open Fractures) は開放骨折を見よ 複素環式窒素酸化物 (Heterocyclic N-Oxides) は環式窒 WE 26 副子 (Splints) 素酸化物を見よ WW 410 腹大動脈(Aorta, Abdominal) WG 410 複視 (Diplopia) 腹式分娩 (Delivery, Abdominal) は帝王切開を見よ 腹痛 (Abdominal Pain) WI 147 福祉事業 (Welfare Work) は社会事業;社会福祉を見よ 副伝導路症候群(Wolff-Parkinson-White Syndrome) 輻射式保育器 (Radiant Warmers, Infant) は保育器を見 WG 330 副鼻腔 (Paranasal Sinuses) WV 340-358 筋骨洞 WV 355; 顔頭洞 WV 350; 上顎洞 WV 複写処理 (Copying Processes) Z 265-265.5 フクシン(Fuchsins)はローザニリン染料を見よ 345;蝶形骨洞 WV 358をも見よ WV 340 副腎 (Adrenal Glands) WK 700-790 副鼻腔炎 (Sinusitis) 副腎外パラガングリオーマ (Paraganglioma, Extra-腹部 (Abdomen) WI 900-970 Adrenal) QZ 380 外科 WI 900-970 限局性のものは部位別に 腹部痙攣 (Abdominal Cramps) は疝痛を見よ 副腎癌 (Carcinonma, Hypernephroid) は腎細胞癌を見よ 腹部腫瘍 (Abdominal Neoplasms) WI 970 副腎機能亢進 (Adrenal Gland Hyperfunction) WK 770 腹部損傷 (Abdominal Injuries) WI 900 副腎機能低下 (Adrenal Gland Hyrpofunction) WK 765 腹部てんかん (Epilepsy, Abdominal) は側頭葉てんかん

を見よ 腹壁 (Abdominal Wall) は腹筋を見よ 婦人労働者 (Working Women) は女子労働者を見よ 付随DNA (Satellite DNA) はサテライトDNAを見よ 腹壁切開法 (Laparotomy) WI 900 腹壁ヘルニア (Hernia, Ventral) WI 955 腹膜 (Peritoneum) WI 575 腹膜液 (Peritoneal Fluid) 腹水を見よ 腹膜炎 (Peritonitis) WI 575 腹膜灌流法 (Peritoneal Dialysis) は腹膜透析を見よ 癌化学療法 QZ 267 腹膜腔 (Peritoneal Cavity) WI 575 腹膜結核 (Tuberculosis、Peritoneal) WI 575 特殊トピックスは, 主題別に 腹膜後腔 (Retroperitoneal Space) WI 575 腹膜後腔気体撮影法 (Retropneumoperitoneum) WI 575 腹膜後腫瘍 (Retroperitoneal Neoplasms) WI 575 腹膜後繊維化症 (Retroperitoneal Fibrosis) WI 575 腹膜疾患 (Peritoneal Diseases) WI 575 腹膜腫瘍 (Peritoneal Neoplasms) WI 575 腹膜渗出液 (Peritoneal Effusion) は腹水を見よ 腹膜注入 (Peritoneal Infusions) は非経口注入を見よ 腹膜透析 (Peritoneal Dialysis) WJ 378 腎臓病以外の疾患の治療としてのそれは、部位別または 疾病別に 副卵巢囊胞 (Parovarian Cyst) WP 275 フクロテナガザル (Siamang) はテナガザルを見よ を見よ 不全麻痺 (Paresis) WC165 ふけ (Dandruff) は頭皮皮膚病を見よ 賦形剤 (Excipients) QV 800 父権 (Paternity) 法医学的考察 W 791 父親と父親ので始まる見出しをも見よ を見よ 不顕性原発腫瘍 (Occult Primary Neoplasms) は原発不 明腫瘍を見よ を見よ フコシルトランスフェラーゼ (Fucosyltransferases) 骨盤内炎症 WP 155-157 QU 141 フサリウム属 (Fusarium) QW 180.5.D38 父子関係 (Father-Child Relations) WS 105.5.F2 フシジン (Fucidin) はフシジン酸を見よ フシジン酸 (Fusidic Acid) QV 350 WC 200 フジッポ (Barnacles) QX 463 獣医学の SF 809.F87 プソラレン (Psoralens) 浮腫 (Edema) 遮光剤として QV 63 英語索引を見よ 腐食 (Corrosion) TA 462 ブタ (Swine) 解剖学 SF 767.S95 歯科における WU 180 飼育 SF 391-397.83 整形外科における WE 26 実験動物として QY 60.S8 その他の領域は, 主題別に 腐食剤 (Caustics) QV 612 生理学 SF 768.2.S95 腐植酸 (Humic Acids) 地球化学 QE 516-516.5 土壌の酸性度 (農業) S 593.5 腐食毒 (Corrosive Poisons) は毒物を見よ 腐蝕法 (Cautery) WO 198 婦女暴行 (Rape) 犯罪学 HV 6558-6569 法医学的考察 W 795 被害者に対する治療 WM 401 婦人科学 (Gynecology) WP 法を見よ 小児科学 WS 360 生理学 WP 505 泌尿器科学 WJ 190 発生学 QS 642 心理学 WS 105.5.F2 婦人科疾患 (Gynecologic Diseases) は女性生殖器疾患を

ブースター免疫化 (Immunization, Booster) は二次免疫 ブスピロン (Buspirone) QV 77.9 ブスルファン (Busulfan) QV 269 不正行為 (Scientific Misconduct) Q 175.37 不正咬合 (Malocclusion) WU 440 父性行動 (Paternal Behavior) WS 105.5.F2 不正子宮出血(Metrorrhagia) WP 555 不正データ (Fraudulent Data) は不正行為を見よ 父性剝離 (Paternal Deprivation) WS 105.5.D3 不整脈 (Arrhythmia) WG 330 不整脈治療薬 (Anti-Arrhythmia Agents) QV 150 ブセレリン (Buserelin) WK 515 特定障害の治療に使用される場合は、その障害に 不全収縮 (Asystole) は心停止を見よ 不全片麻痺 (Hemiparesis) は片麻痺を見よ 不全麻痺 (Palsy) は脳性麻痺, 顔面神経麻痺;麻痺性疾患 獣医学 (乳熱) は産褥麻痺 SF 967.M5を見よ 不全流産 (Abortion, Incomplete) WQ 225 プソイドエフェドリン (Pseudoephedrine) はエフェドリン プソイドグロブリン (Pseudoglobulins) は血清グロブリン 付属器炎 (Adnexitis) WP 275 付属器疾患 (Adnexal Diseases) WP 275-322 フソバクテリウム (Fusobacterium) OW 133 フソバクテリウム感染症 (Fusobacterium Infections) QV 60 ブタインフルエンザA型ウイルス (Porcine Influenza Virus Type A) はブタオルソミキソA型ウイルスを見よ ブタインフルエンザウイルス (Influenza Virus, Porcine) はブタオルソミキソA型ウイルスを見よ ブタインフルエンザウイルス (Swine Influenza Virus) は ブタオルソミキソA型ウイルスを見よ ブタオルソミキソA型ウイルス (Orthomyxovirus Type A. Porcine) QW 168.5.07 ブタカイン (Butacaine) QV 115 ブタ皮包帯 (Pig Skin Dressings) は生物材料による包帯 ふたご (双児) (Twins) WQ 235 QZ 50 ふたごの疾患 (Diseases in Twins) 特定疾患は, その疾患に

婦人科腫瘍 (Gynecologic Neoplasms) は女性生殖器腫瘍

プタコレラ (Hog Cholera) SF 973 ブタ水疱疹 (Vesicular Exanthema of Swine) SF 977. V3 プタ伝染性胃腸炎 (Gastroenteritis, Transmissible, of Swine) SF 977.T7 ブタ痘ウイルス (Swinepox Virus) はスイポックスウイル ブタの異種移植プロテーゼ (Porcine Xenograft Bioprosthesis) は生物補綴を見よ ブタの異種移植包帯 (Porcine Xenograft Dressings) は生 物材料による包帯法を見よ ブタの病気 (Swine Diseases) SF 971-977 ブタヘルペスウイルス1 (Herpesvirus 1, Suid) QW 165.5.H3 ブタミキソウイルスインフルエンザA型 (Myxovirus influenzae-A suis) はブタオルソミキソA型ウイルスを フタル酸 (Phthalic Acids) QU 98 有機化学 QD 341.A2 毒物学 QV 612 フタル酸無水物 (Phthalic Anhydrides) QU 98 毒物学 QV 612 フタルジルアンピシリン (Phthalidyl Ampicillin) はタラ ンピシリンを見よ フタレイン染料 (Phthalein Dyes) QV 240 ブタン酸 (Butanoic Acids) は酪酸を見よ 婦長 (Head Nurses) は管理看護を見よ ブチルアミン (Butylamines) QU 61 局所麻酔薬として QV 115 ブチルカルバミド (Butylcarbamide) はカルブタミドを見 ブチルバクテリウム (Butyribacterium) はユーバクテリウ ムを見よ ブチルヒドロキシア二ソール (Butylated Hydroxyanisole) 毒物学 QV 632 食品保存料として WA 712 ブチルヒドロキシトルエン (Butylated Hydroxytoluene) 食品保存料として WA 712 ブチロフェノン (Butyrophenones) QV 77.9 プチロフェノン系抗精神病薬(Antipsychotic Agents, Butyrophenone) QV 77.9 プチロフェノン系トランキライザ (Butyrophenone Tranquilizers) はプチロフェノン系抗精神病薬を見よ プチロプテラ目 (Phthiroptera) QX 501 ブチン (Butyn) はブタカインを見よ ふっ化物 (Fluorides) QV 282 ふっ化物中毒 (Fluoride Poisoning) QV 282 歯科 WU 270 獣医学 SF 757.5 仏教 (Buddhism) BQ ~と医療哲学 W 61 ~と心理学 BQ 4570.P76 宗教と心理学 WM 61等をも見よ ~と精神分析 WM 460.5.R3 宗教著作物における医学 WZ 330 腹筋 (Abdominal Muscles) WI 900 ブックレット (Booklets) はパンフレットを見よ 物質依存 (Substance Dependence) WM 270-290

カンナビス属 WM 276

コカイン WM 280

麻薬 WM 284 ニコチン WM 290 阿片アルカロイド WM 286 ヘロイン依存 WM 288; モルヒネ WM 286も見よ 物質代謝 (Metabolism) は代謝を見よ 物質誘発精神病(Psychoses, Substance-Induced) WM 220 物質乱用 (Substance Abuse) WM 270-290 ~を同定するための剖検 WM 270-290 社会的考察 HV 5800-5840 ドーピング QT 261をも見よ 物質乱用検出 (Substance Abuse Detection) HV 5823 -5823.5 特定の物質は、その物質に 尿のスクリーニングを通して QY 185 物質乱用試験 (Substance Abuse Testing) は物質乱用検 出を見よ ブッシュベビー (Bush Babies) はガラゴを見よ ふっ素 (Fluorine) QV 282 代謝 QU 130.5 動物における毒性 SF 757.5 ふっ素化炭化水素 (Hydrocarbons, Fluorinated) 有機化学 脂肪族化合物 QD 305.H5 芳香族化合物 QD 341.H9 毒物学 QV 633 ふっ素症 (Fluorosis) は斑状歯を見よ ふっ素添加 (Fluoridation) WU 270 フットボール (Football) QT 260.5.F6 物理化学 (Chemistry, Physical) QD 450-731 物理学 (Physics) QC 生物は生物物理学 QT 34等を見よ 放射線は保健物理学 WN 110を見よ 物理的外因 (Physical Agents) は気象要因;特定要因の名 称, 例えば熱を見よ 物理療法 (Physical Therapy) WB 460-545 総記 WB 460 病院部門 WX 223 精神医学における WM 405-412 獣医学 SF 925 物理療法学 (Physical Medicine) WB 460-545 不適性人格 (Inadequate Personality) は人格異常を見よ プテシンピクリン酸 (Butesin Picrate) はブチルアミンを 見よ プテリジン (Pteridines) 葉酸における QU 188 有機化学 QD 401 プテリン (Pterins) QU 110 プテロイルグルタミン酸 (Pteroylglutamic Acid) は葉酸 を見よ プテロイルポリグルタミン酸 (Pteroylpolyglutamic Acids) QU 188 武道 (Martial Arts) QT 260.5.M3 ぶどう (Grapes) 健康時または疾病時の補食として WB 430 栽培 SB 387-398 ワイン WB 444等をも見よ 不動(化)(Immobilization) WE 168

特殊目的に使用される場合は、主題別に

ぶどう球菌 (Staphylococcus) QW 142.5.C6

ぶどう球菌凝集因子 (Staphylococcal Clumping Factor) はコアグラーゼを兄よ ぶどう球菌性感染症 (Staphylococcal Infections) WC 250 獣医学 SF 809.S72 ぶどう球菌性食中毒 (Staphylococcal Food Poisoning) WC 268 ぶどう球菌性肺炎 (Pneumonia, Staphylococcal) ぶどう球菌属 (Staphylococcus) QW 142.5.C6 ぶどう球菌蛋白質A(Staphylococcal Protein A) ぶどう球菌トキソイド (Staphylococcal Toxoid) WC 250 ぶどう球菌ファージ (Staphylococcus Phages) QW 161.5.S8 ぶどう球菌ワクチン(Staphylococcal Vaccines) WC 250 不同視 (Anisometropia) WW 300 ぶどう酒 (Wine) 健康時または疾病時の補食として WB 444 化学技術 TP 544-561 ぶどう WB 430等をも見よ ぶどう状奇胎 (Hydatidiform Mode) WP 465 悪性は絨毛腺腫 WP 465等を見よ 病理学 QZ 310 浮動性小児発育障害 (Pervasive Child Development Disorders) は全般的小児発達障害を見よ 不等像症 (Aniseikonia) WW 300 舞踏治療 (Dance Therapy) WM 450.5.D2 ぶどう糖 (D-グルコース) (Glucose) QU 75 補食 WB 427 注入技術 WB 354 薬理学 QU 75 ぶどう糖負荷試験 (Glucose Tolerance Test) QY 470 舞踏病 (Chorea) WL 390 リウマチ熱に関連した WC 220 不等分裂細菌 (Budding and/or Appendaged Bacteria) は細菌を見よ ぶどう膜 (Uvea) WW 240-245 ぶどう膜炎 (Uveitis) WW 240 ぶどう膜疾患 (Uveal Diseases) WW 240 ぶどう膜腫瘍 (Uveal Neoplasms) WW 240 不透明造影剤 (Opaque Media) は造影剤を見よ プトマイン中毒 (Ptomaine Poisoning) は食中毒を見よ フトラフル (Ftorafur) はテガフールを見よ プトルファノール (Butorphanol) QV 92 船酔い (Seasickness) は乗物酔を見よ プニヤウイルス科 (Bunyaviridae) QW 168.5.B9 プニヤウイルス感染症(Bunyaviridae Infections) WC 501 不妊手術 (Sterilization, Sexual) 家族計画 HQ 767.7 女性 WP 660

去勢 WP 660; 避妊術 WP 660をも見よ

去勢 WJ 868; 精管切除 WJ 780をも見よ

昆虫 QX 600

男性 WJ 868

獣医学 SF 871

不妊症 (Infertility) WP 570

プノイモレトロペリトネウム

(Pneumoretroperitoneum) は後腹腔気腹症を見よ ブノストム症 (Bunostomiasis) は鉤虫感染症を見よ ブノストムム属 (Bunostomum) は鉤虫上科を見よ ブピバカイン (Bupivacaine) QV 115 ブプラノロール (Bupranolol) QV 132 ブプレノルフィン (Buprenorphine) QV 92 部分義歯 (Partial Denture) は部分床義歯を見よ 部分床義歯 (Denture, Partial) WU 515 部分的凝集素 (Paralysins) は凝集素を見よ 部分てんかん (Epilepsy, Partial) WL 385 部分麻酔 (Anesthesia, Regional) は伝達麻酔を見よ 部分無酶顎 (Jaw, Edentulous, Partially) WU 140.5 部分モノソミー(Partial Monosomy)は染色体欠失を見よ 不飽和脂肪 (Fats, Unsaturated) QU 86 不飽和脂肪酸 (Fatty Acids, Unsaturated) QU 90 不飽和性食品脂肪(Dietary Fats, Unsaturated) QU 86 健康時または疾病時の補食として WB 425 脂肪制限の料理法 WB 425 不飽和油 (Unsaturated Oils) は不飽和脂肪を見よ フミン酸 (Humic Acids) 地球化学 QE 516-516.5 1:壌の酸性度 (農業) S 592.57-59 2.575 不眠症 (Insomnia) WM 188 不明原発腫瘍 (Unknown Primary Tumors) は原発不明 腫瘍を見よ ブメタニド (Bumetanide) QV 160 ブユ科 (Simuliidae) QX 505 ブラ (Bulla) は水疱を見よ プライマリーケア医師 (Primary Care Physicians) は家 庭医を見よ プライマリーナーシング (Primary Nursing Care) WY 101 プライマリーヘルスケア (Primary Health Care) ブラインシュリンプ (Brine Shrimp) はArtemiaを見よ プラオミス属 (Praomys) はネズミ類を見よ プラクティカルナーシング(Nursing, Practical) WY 195 教育 WY 18.8 プラクトロール (Practolol) QV 132 ブラジカンテル(Praziquantel) QV 253 ブラジキニン (Bradykinin) QU 68 プラシーボ (Placebos) WB 330 プラスチック (Plastics) 化学技術 TP 1101-1185 特殊な目的に使用される場合は主題別に、例えば形成外 科は WO 640 プラスチックギプス包帯 (Plastic Casts) は外科ギプス包 帯を見よ ブラストミセス症 (Blastomycosis) WC 450 ブラストミセス属 (Blastomyces) QW 180.5.A8 QX 135 プラスモジウム属 (Plasmodium) プラスマ (Blood Plasma) は血漿を見よ プラズマ細胞 (Plasma Cells) WH 400 プラスマ増量剤(Plasma Expanders)は血液代用液を見よ プラスマトランスグルタミナーゼ (Plasma Transglutaminase) は蛋白質 – グルタミンガンマーグル タミルトランスフェラーゼを見よ プラスマフェレーシス (Plasmapheresis) WH 460 プラスマ量 (Blood Plasma Volume) は血漿量を見よ プラスマロゲン (Plasmalogens) QU 93

フラスミド (Plasmids) QW 51 フリーラジカル (Free Radicals) は遊離基を見よ フラスミノキナーゼ (Plasminokinase) はストレフトドル プリン (Purines) ナーゼとストレプトキナーゼを見よ 核酸の成分 QU 58 フラスミノーゲン (Plasminogen) 有機化学 QD 401 酵素学 QU 142 興奮薬 QV 107 血液凝固学 WH 310 プリンP1受容体 (Receptors, Purinergic P1) QU 58 フラスミノーゲン活性化因子 (Plasminogen プリンP2受容体 (Receptors, Purinergic P2) QU 58 Activators) プリン受容体 (Receptors, Purinergic) QU 58 生化学 QU 142 プリンヌクレオシド (Purine Nucleosides) QU 57 血液凝固学 WH 310 薬理学 QV 185 プラスミノーゲン活性化因子阻害剤 (Plasminogen プリンヌクレオシドホスホリラーゼ (Purine-Nucleoside Activator Inhibitors) はプラスミノーゲン不活性体を見 Phosphorylase) QU 141 プリンレセプタ (Purinergic Receptors) はプリン受容体 プラスミノーゲン活性化因子阻害剤 3 (Plasminogen を見よ フルオキセチン (Fluoxetine) QV 126 Activator Inhibitor 3) はプレテインC阻害剤を見よ プラスミノーゲン不活性体 (Plasminogen 生化学 QU 61 Inactivators) QU 136 フルオコルトロン (Fluocortolone) プラスモソーム (Plasmosome) は核小体を見よ 外皮用剤として QV 60 フラソシン (Furazosin) はプラゾシンを見よ フルオコルトロンカプロン酸塩 (Fluocortolone プラゾシン (Prazosin) QV 150 Caproate) はフルオコルトロンを見よ プラチナ (Platinum) は白金を見よ フルオスチグミン (Fluostigmine) はイソフルロフェート プラチナムジアミノジクロリド (Platinum Diamminodichloride) はシスプラチンを見よ フルオレセイン (Fluoresceins) QV 240 ブラックザル (Ape, Black) はサル類を見よ フルオレセイン血管造影法 (Fluorescein Angiography) ブラックファンーダイアモンド貧血 (Anemia, Diamond-WG 500 Blackfan) はFanconi貧血を見よ 眼球診断 WW 141 ブラッシング法 (Toothbrushing) WU 113 フルオレン (Fluorenes) QZ 202 フラビウイルス (Flavivirus) QW 168.5.A7 フルオレン-2-イラセタミド (Fluoren-2-ylacetamide) は フラビン (Flavins) QU 110 2-アセチルアミノフルオレンを見よ フラビン-アデニンジヌクレオチド (Flavin-Adenine フルオロイムノアッセイ (Fluoroimmunoassay) Dinucleotide) はFADを見よ QW 525.5.F6 フラビンモノヌクレオチド (Flavin Mononucleotide) は 臨床病理学 QY 250 FMNを見よ 特殊目的の場合は、その主題に フラン (Furans) フルオロウラシル (Fluorouracil) QV 269 有機化学 QD 405 フルオロデオキシウリジン (Fluorodeoxyuridine) はフロ ふ卵器 (Incubators) キシウリジンを見よ (NLM 分類表では形式番号 26) フルオロフル (Fluorofur) はテガフールを見よ 実験組織学に使用される場合は QS 530; 微生物学の場 フルオロメチルハイドロコルチコステロゲン 合は QW26 (Fluormethyldehydrocorticosterone) はフルオコルト プランクトン (Plankton) ロンを見よ 英語索引を見よ プルキンエ細胞 (Purkinje Cells) WL 320 フラングラ (Frangula) はクロウメモドキ属を見よ フルーク (Flukes) は吸虫綱 QX 353を見よ フランベシア (Frambesia) は苺腫を見よ フルクトース (Fructose) QU 75 プリアピスム (Priapism) WJ 790 フルクトース二りん酸 (Fructosediphosphates) QU 75 フーリェ解析 (Fourier Analysis) QA 403.5-404.5 ブルーサイト (Brucite) は水酸化マグネシウムを見よ 生物医学的数字 QT 35 ブルジア属 (Brugia) QX 301 プリオン (Prions) QU 55 ブルシン (Brucine) はストリキニンを見よ プリオン蛋白質 (Prion Proteins) プリオンを見よ ブルシン (Bursine) はコリンを見よ プリオン病 (Prion Diseases) WL 300 フルセミド (Fursemide) はフロセミドを見よ プリカマイシン (Plicamycin) QV 269 ブルセラ症 (Brucellosis) WC 310 フリースタンドクリニックス(Clinics, Free-Standing)は 獣医学 SF 809.B8 外来治療施設を見よ ブルセラワクチン (Brucella Vaccine) WC 310 フリーズドライ (Freeze Drying) ブルータングウイルス (Bluetongue Virus) 血液 WH460 QW 168.5.R15 食品 WA710 プルトニウム (Plutonium) WN 420 研究手法 QH324.9.C7 核物理学 QC 796.P9 組織 QS 525 放射性同位体の下の特殊トピックスをも見よ 組織保存 WO 665等をも見よ フルナリジン (Flunarizine) QV 150 フリッカー融合 (Flicker Fusion) WW 105 フルフェナジン (Fluphenazine) QV 77.9 フリマキン (Primaquine) QV 258 スルフォニル尿素化合物 (Sulfonylurea Compounds)

血糖降下薬として WK 825

有機化学

脂肪族化合物 QD 305.S6

フルベニソロン (Flubenisolone) はフルフェナジンを見よ

フルマゼニル (Flumazenil) QV 77.9

フルマゼビル (Flumazepil) はフルマゼニルを見よ

フルラゼバム (Flurazepam) QV 77.9

フルルビブロフェン (Flurbiprofen) QV 95

生化学 QU 98

フルンケル症 (Furunculosis) WR 235

ブルンネル腺 (Brunner's Glands) は十二指腸 W1 505等

ブレインマッピング (Brain Electrical Activity

Mapping) は脳マッピングを見よ

ブレオマイシン (Bleomycins)

薬理学 QV 269

治療的利用 QZ 267

プレカリクレイン (Prekallikrein) QU 136

フレグナジェン (Pregnadienes) WP 530

プレグナン (Pregnanes) WP 530

プレグナンジオール (Pregnanediol) WP 530

プレグナンジオン (Pregnanediones) QV 81

プレグナントリオール (Pregnanetriol) WP 530

フレグモーネ (Phlegmon) は蜂巣炎を見よ

フレチスモグラフィー(Plethysmography) WG 141.5.P7

特殊トピックスは主題別に、例えば血栓症の診断におけるそれは WG 610

プレドニソロン (Prednisolone) WK 757

フレドニソン (Prednisone) WK 757

フレボトームス熱 (Phlebotomus Fever) はパパタシ熱 WC 526を見よ

プレマリン (Premarin) は抱合エストロゲンを見よ

フレーム (眼鏡) (Frames (Spectacles)) はめがねを見よ

プレーリードッグ (Prairie Dogs) はリス科を見よ

不連骨折 (Fractures, Ununited) WE 180

プロインシュリン (Proinsulin) WK 820

プロカイン (Procaine) QV 115

獣医薬理学における SF 918.P75

獣医麻酔学における SF 914

プロカルバジン (Procarbazine)

抗腫瘍薬 QV 269

治療的利用 QZ 267

他の特殊トピックスは、主題別に

フロキシウリジン (Floxuridine) QV 268.5

フロクマリン (Furocoumarins) はプソラレンを見よ

プログラム学習 (Programmed Instruction)

LB 1028.5-1028.7

(NLM分類表では形式番号18.2)

プログラム学習用教科書 (Textbooks, Programmed) は プログラム学習を見よ

プログラムカルキュレータ (Calculators,

Programmable) はコンピュータを見よ

プログラム言語 (Programming, Linear) T 57.74-57.79 特殊トピックスは、主題別に

プログラム式植え込み型インスリンポンプ

(Programmable Implantable Insulin Pump) はインシュリン注入システムを見よ

プログラム式植え込み型投薬(Programmable

Implantable Medication Systems)は移植用注入ポンプを見よ

プログラム評価 (Program Evaluation)

保健医療サービス W 84

その他の特殊トピックスは、評価を受ける主題別に

プログルミド受容体 (Proglumide Receptors) コレシスト キニン受容体を見よ

プロゲスチン (Progestins) は月経前期ホルモンを見よ

プロゲスチン受容体 (Progestin Receptors) はプロゲステ ロン受容体を見よ

プロゲステロン (Progesterone) WP 530

プロゲステロン受容体 (Receptors, Progesterone) WP 530

プロゲストゲン (Progestogens) は月経前期ホルモンを見 よ

フロコンバーチン (Proconvertin) は第7因子を見よ

フローサイトメトリー (Flow Cytometry)

QH 585.5.F56

臨床病理学 QY 95

プロスタグランジン (Prostaglandins) QU 90

フロスタグランジンエンドペルオキシド (Prostaglandin

Endoperoxides) QU 90

プロスタグランジン-エンドペルオキシドシンターゼ

(Prostaglandin-Endoperoxide Synthase) QU 140

プロスタグランジン拮抗物質 (Prostaglandin

Antagonists) QU 90

プロスタグランジン合成拮抗物質(Prostaglandin Synthesis Antagonists)は非ステロイド系抗炎症薬を見

プロスタグランジン受容体 (Receptors,

Prostaglandin) QU 90

プロスタグランジン阻害物質(Prostaglandin

Inhibitors) はプロスタグランジン拮抗物質を見よ

プロスタグランジンレセプタ (Prostaglandin

Receptors) はプロスタグランジン受容体を見よ

プロスタグランジンA (Prostaglandins A) QU 90

プロスタグランジンE (Prostaglandins E) QU 90

プロスタグランジンE1 (Prostaglandin E1) はアルプロス タジルを見よ

プロスタグランジンF (Prostaglandins F) QU 90

プロスタグランジンF2 (Prastaglandin F2) はジノブロス トを見よ

プロスタグランジンF2アルファ (Prostaglandin F2 alpha) はジノプロストを見よ

プロスタグランジン I (Prostaglandins I) はエポプロステ ノールを見よ

プロスタグランジンI2 (Prostaglandins I2) はエポプロス

プロスタグランジンX (Prostaglandins X) はエポプロス テノールを見よ

プロスタサイクリン(Prostacyclins)はエポプロステノールを見よ

プロスタン酸 (Prostanoic Acids) QU 90

フロセミド (Furosemide) QV 160

プロチレリン (Protirelin) WK 515

フロッタージェ (Frottage) は性欲倒錯を見よ

プロテアーゼ (Proteases) はペプチドヒドロラーゼを見よ

プロテアーゼ阻害剤 (Protease Inhibitors) QU 136

プロティナーゼ抑制因子 (Proteinase Inhibitors) はプロ テアーゼ阻害剤を見よ

プロテインホスファターゼ (Protein Phosphatase) はりん 蛋白質ホスファターゼを見よ

よ

フロテインC (Protein C) プロフェンピリダミン (Prophenpyridamine) はフェニラ 抗凝固薬として QV 193 フロテインC阻害剤 (Protein C Inhibitor) QU 136 プロブコール (Probucol) QU 95 有機化学 QD 341.P5 フロテウス (Proteus) QW 138.5.P7 プロプラノロール (Propranolol) QV 132 プロテオグリカン (Proteoglycans) QU 55 フロテスタント主義 (Protestantism) はキリスト教を見よ プロフラビン (Proflavine) フロトアクチニウム (Protactinium) WN 420 局部的抗感染薬として QV 220 核物理学 QC 796.P2 プロポリス (Propolis) 放射性同位体の下の特殊トピックスをも見よ 特殊目的に使用される場合は、主題別に フロトオンコジーン (Proto Oncogenes) QZ 202 フローマイクロフルオリメトリー (Flow Microfluorimetry) はフローサイトメトリーを見よ プロトプラスト (Protoplasts) ブロムクロルトリフルオレタン 細菌 QW 51 植物 QK 725 (Bromchlortrifluorethane) はハロタンを見よ プロトヘム (Protoheme) はヘムを見よ ブロムスルファレイン (Bromsulphalein) はスルホブロモ プロトポルフィリン (Protoporphyrins) フタレインを見よ ブロムヘキシン (Bromhexine) QV 76 一般 QU 110 プロメチウム (Promethium) WN 420 特殊タイプは、それが産生される系で プロドラッグ (Prodrugs) QV 785 核物理学 QC 796.P5 プロトロンビン (Prothrombin) WH 310 放射性同位体の下の特殊トピックスをも見よ プロモクリプチン (Bromocriptine) QV 174 臨床分析 QY 410 プロトロンビン時間 (Prothrombin Time) QY 410 ブロモスクシンイミド (Bromosuccinimide) QV 85 プロモータ (遺伝学) (Promoter (Genetics)) はプロモー プロトン (Protons) WN 415-420 保健物理学における WN 110 夕領域 (遺伝学) を見よ 原子核物理学 (一般) における QC 793.5.P72-793.5. プロモータ領域 (遺伝学) (Promoter Regions (Genetics)) QH 450.2 P729 プロラクチノーマ (Prolactinoma) WK 585 プロトン励起X線発光分光分析 (Spectrometry, Proton-プロラクチン (Prolactin) WK 515 Induced X-Ray Emission) はX線発光分光分析を見よ プロパージン (Properdin) WH 400 獣医学 SF 768.3 臨床分析 QY 455 プロラクチン産生下垂体腺腫 (Prolactin-Producing Pituitary Adenoma) はプロラクチノーマを見よ 補体作用 QW 680 プロラクチン分泌下垂体腺腫 (Adenoma, Prolactin-その他の生物学的方法におけるそれは、主題別に プロパニジド (Propanidid) QV 81 Secreting, Pituitary) はプロラクチノーマを見よ プロパノール (Propanol) はプロピルアルコールを見よ フロラフール (Florafur) はテガフールを見よ プロパノールアミン (Propanolamines) プロリン (Proline) QU 60 有機化学 QD 305.A4 ブロンズ糖尿病 (Bronze Diabetes) は血色素症を見よ 薬理学 QV 82 噴火 (Volcanic Eruption) 特定の目的に使用される場合は主題別に、例えばベータ 救急処置 WA 292 病院救急医療サービス WX 215 遮断薬は QV 132 プロパフェノン (Propafenone) QV 150 救急医療 WB 105 プロパミジン (Propamidine) は抗原虫薬を見よ 文化 (Culture) CB 人類学 GN 301-499 プロピオナート (Propionates) QU 98 プロピオニバクテリウム (Propionibacterium) QW 120 総記 CB 23-113 プロピオニバクテリウム科 (Propionibacteriaceae) 社会学 HM 101-121 QW 120 分解酵素 (Lyases) QU 139 プロピオネート (Propionates) QU 98 分解代謝 (Catabolism) は代謝を見よ プロビオフェノン (Propiophenones) 分芽菌症 (Blastomycosis) WC 450 有機化学 QD 341.K2 分芽菌属 (Blastomyces) QW 180.5.A8 薬理学 QV 150 文学 (Literature P) プロピオン酸 (Propionic Acids) QU 98 医師による WZ 350 プロピオン酸テストステロン (Testosterone 中国の PL 2250-3190 Propionate) はテストステロンを見よ 総記 PN プロピルアルコール (Alcohol, Propyl) 児童への影響 WS 105.5.E9 有機化学 QD 305.A4 ~における医学は文学における医学 WZ 330等を見よ 薬理学 QV 82 ~における医師 WZ 330 フロファージ組込み (Prophage Integration) は溶原性を 精神医学と文学 WM 49 精神療法的利用は読書療法 WM 450.5.B5を見よ プロフィブリノリジン (Profibrinolysin) はプラスミノー その他の言語については適切なLC分類表で その他の特殊トピックスは、主題別に プロフェニラミン (Propheniramine) はフェニラミンを見 精神分析的解釈 WM 460.7をも見よ

分画 (Fractionation) は分別を見よ

文学における医学 (Medicine in Literature) WZ 330

精神医学的考察 WM 49

精神分析的解釈 WM 460.7等をも見よ

文化欠乏 (Cultural Deprivation)

青年 WS 462

小児 WS 105.5.D3

教育 LC 4051-4100.4

分化抗原 (Antigens, Differentiation) QW 573

文化人類学 (Anthropology, Cultural) GN 307-673

民族心理学 GN 270-279をも見よ

文化的改革 (Cultural Evolution) HM 106+

特殊トピックスは、主題別に

文化的特徵 (Cultural Characteristics)

特殊トピックスは、主題別に

文化的不利益 (Cultural Disadvantagement) は文化欠乏 を見よ

文化变容 (Acculturation) GN 366-367

特定の習慣のそれは、主題別に

特定の国民のそれは、人種または国別に

分化マーカー (Differentiation Markers) は分化抗原を見 よ

分岐鎖アミノ酸 (Amino Acids, Branched-Chain) QU 60

分極筋弛緩薬 (Muscle Relaxants, Polarizing) は神経筋 非脱分極薬を見よ

文献学 (Philology) P 英語索引を見よ

文献目録(Biobibliography)

英語索引を見よ

分光鏡検査法 (Spectroscopy) はスペクトル解析を見よ

分光光度法 (Spectrophotometry) は分光測光を見よ

分光測光 (Spectrophotometry)

分析化学 (一般) QD 95

定量分析 QD 117. S64

特殊な目的に使用される場合は主題別に、例えばホルモン分析は QY 330

粉砕 (Pulverization) は調剤;散剤を見よ

分散システム (Distributed Systems) はコンピュータコミュニケーションを見よ

分散データベース (Databases Distributed) はコンピュー タコミュニケーションを見よ

分散分析 (Analysis of Variance) QA 279 特定変数は、主題別に

分子遺伝学 (Molecular Genetics) は生化学的遺伝学を見

分子矯正療法 (Orthomolecular Therapy) WB 330 精神医学において WM 402

分枝ケト酸尿症 (Branched-Chain Ketoaciduria) はX-プルシロップ症を見よ

分子高次構造 (Molecular Conformation) QC 179

分子構造 (Molecular Structure) QD 461

分子神経生物学 (Molecular Neurobiology) は神経生物学 を見よ

分子生物学 (Molecular Biology) QH 506

分子配列データ(Molecular Sequence Data)

特殊物質に関しては、その物質で

分子プローブ (Molecular Probes) QY 95

特定疾病の診断に使用される場合は、その疾病または系 に

分子模型 (Models, Molecular) QD 480

特殊目的に使用される場合は, 主題別に

分子モデル (Molecular Models) は分子模型を見よ

噴射式注射 (Injections, Jet) WB 354

文書処理 (Word Processing)

特定分野 (NLM分類表では形式番号26、5)

特殊目的に使用される場合は, 主題別に

分子立体化学 (Molecular Stereochemistry) は分子高次構造を見よ

分子量(Molecular Weight) QD 463-464 生化学 QU 25

分子ワクチン (Molecular Vaccines) は合成ワクチンを見ま

分析 (Analysis) は分析化学;分析される物質名を見よ

分析化学 (Chemistry, Analytical)

無機 QD 71-142

臨床病理学における方法 QY 90

空気の WA 750

食品のは食品分析 QU 50等を見よ

牛乳の WA 716

水の WA 686

分析心理学(Analytical Psychology)は精神分析を見よ

糞線虫症 (Strongyloidiasis) WC 865

分断遺伝子 (Genes, Split) は遺伝子を見よ

分断された遺伝子 (Split Genes) は遺伝子を見よ

文典(Grammar)は文献学;各専門の下の"慣用句集"を 見よ、例えば医学

分泌顆粒 (Secretory Granules) は細胞質顆粒を見よ

分泌性中耳炎 (Otitis Media, Secretory) は滲出性中耳炎 を見よ

分泌量 (Secretory Rate) QU 120

分別 (Fractionation)

特殊な物質はその物質に、例えば血液蛋白質分割法

QY 455

細胞分画法 QH 585.5.C43をも見よ

分娩 (Labor) WQ 300-330

困難は難産 WQ 310を見よ

一般 WQ 300

分娩 (Childbirth) は分娩;妊娠の下の通俗著作物 WQ 150;自然分娩を見よ

分娩 (Delivery) WQ 415

作用薬は陣痛促進薬 QV 173を見よ

方法 WQ 415-430

鉗子 WQ 425

帝王切開 WQ 430をも見よ

回転 WQ 415

獣医学の SF 887

自然分娩 WQ 152; 家庭分娩 WQ 155をも見よ

分娩開始 (Labor Onset) WQ 305

分娩合併症 (Labor Complications) WQ 330

破裂 WP 170

会陰の下の損傷 WP 170;その他の損傷箇所;その他の損傷の名称をも見よ

分娩後出血 (Postpartum Hemorrhage) WQ 330

分娩時損傷 (Birth Injuries) WS 405

分娩前CTG (CTG, Antepartum) は胎児心拍数陣痛計を 見と

分娩胎位 (Labor Presentation) WQ 307 動物 SF 887

分娩付添い人 (Traditional Birth Attendant) は助産学を 見よ 分娩殿位 (Labor Presentation, Breech) は殿位を見よ 分娩における無痛法 (Analgesia in Labor) は産科麻酔を 見よ

分娩麻痺 (Paralysis, Obstetric) WS 405 分娩誘発法 (Labor, Induced) WQ 440

~のための薬物は子宮収縮薬 QV 173を見よ

粉末食品 (Floor)

健康時又は疾病時の補食として WB 431

衛生統制 WA 695-701

噴霧器と気化器 (Nebulizers and Vaporizers) WB 342 噴霧剤 (Aerosols)

消毒薬 QV 220

投与剤形 QV 785

汚染物質は大気汚染物質 WA 450; WA 754を見よ 吸入療法に使用される場合 WB 342

文明 (Civilization) CB

英語索引を見よ

噴門 (Cardia) WI 300

腫瘍 WI 320

噴門痙攣症 (Cardiospasm) は食道アカラシアを見よ

分野切除法 (Topectomy) は精神外科を見よ

分離灌流 (Isolation Perfusion) は局所灌流法を見よ

分離灌流療法 (Iaolation Perfusion Therapy) は局所灌流 法を見よ

分類 (Classification)

(NLM分類表では形式番号15)

図書分類 Z 696-697と分類される主題や対象物をも見よ

分類学 (Taxonomy) は分類を見よ

分類法 (Systematics) は分類を見よ

分裂型パーソナリティ (Personality Disorder, Schizotypal) は分裂病型人格障害を見よ

分裂菌網 (Schizomycetes) は細菌を見よ

分裂言語症 (Schizophrenic Language) WM 203

分裂酵母 (Fission Yeast) はSchizosaccharomyces属を見 ト

分裂情動障害 (Schizoaffective Disorder) は精神病性障害

分裂病 (Schizophrenia) は精神分裂病を見よ

分裂病質人格異常 (Personality Disorder, Schizoid) は分 裂病質人格障害を見よ

分裂病質人格障害 (Schizoid Personality Disorder) WM 203

分裂病心理学 (Psychology, Schizophrenic) は分裂病心理 学を見よ

ヘアリーセル白血病 (Leukemia, Hairy Cell) WH 250 臨床病理学 QZ 350

ヘアリーセル白血病分化抗原 (Differentiation

Antigens, Hairy Cell Leukemia) は分化抗原を見よ

閉回路麻酔 (Closed Cohort Studies) は回路麻酔を見よ 平滑筋 (Muscle, Smooth) WE 500

限局性のものは部位別に

平滑筋腫 (Leiomyoma) QZ 340

限局性のものは部位別に、例えば予宮は WP 459

平滑筋肉腫 (Leiomyosarcoma) QZ 340 限局性のものは部位別に

平均寿命 (Life Expectancy) WT 116 保険統計学 HG 8781-8793

表 WT 16

閉経 (期) (Menopause) WP 580

閉経後オステオポローシス (Postmenopausal

Osteoporosis) は閉経後骨粗しょう症を見よ

閉経後骨消失 (Bone Loss, Postmenopausal) は閉経後骨 粗しょう症を見よ

閉経後骨脆弱 (Postmenopausal Bone Loss) は閉経後骨 組しょう症を見よ

閉経後骨粗しょう症 (Osteoporosis, Postmenopausal) WE 250

閉経後ホルモン代償療法 (Postmenopausal Hormone Replacement Therapy)はエストロゲン代償療法を見よ 平衡 (Equilibrium) WV 255

酸-塩基平衡 QU 105;水-電解質平衡 QU 105をも 見よ

平衡咬合 (Dental Occlusion, Balanced) WU 440 米国外国民健康保険 (National Health Insurance, Non-U.S.) は国民保健医療計画を見よ

米国国民健康保険法(National Health Insurance, United States) W 275

米国連邦国民健康保険法案(Federal Health Insurance Plans, United States)は米国国民健康保険法を見よ 閉鎖性損傷(Closure of Wounds)は創傷と損傷を見よ 閉鎖生態系(Ecological Systems, Closed) WD 756 閉鎖生態的生命維持組織(Closed Ecologic Life Support Systems)は閉鎖生態系を見よ

閉鎖二分脊椎 (Spinal Bifida, Closed) は潜在性二分脊椎 を見よ

閉鎖包帯 (Dressings, Occlusive) は密封包帯法を見よ 閉所恐怖症 (Claustrophobia) は恐怖障害を見よ

閉塞型無呼吸 (Apnea, Obstructive) は睡眠時無呼吸症候 群を見よ

閉塞隅角縁内障 (Glaucoma, Angle-Closure) WW 290 閉塞性黄疸 (Jaundice, Obstructive) は胆汁うっ滞を見よ 閉塞性血栓管炎 (Thromboangiitis Obliterans) WG 520

閉塞性動脈硬化症 (Arteriosclerosis Obliterans) WG 550

閉塞性肺疾患 (Lung Diseases, Obstructive) WF 600 並体結合 (Parabiosis)

免疫学 QW 504

接着双生児 QS 675

その他の特殊トピックスは、主題別に

兵隊心 (Soldier's Heart) は神経循環無力症を見よ 併用経口避妊薬 (Contraceptives, Oral, Combined) QV 177

併用抗癌剤 (Antineoplastic Drug Combinations) は併用 抗腫瘍薬を見よ

併用抗腫瘍薬 (Antineoplastic Agents, Combined) QV 269

治療的利用 QZ 267

閉路循環麻酔 (Closed-Circuit Anesthesia) は循環閉鎖麻 酔を見よ

壁細胞 (Parietal Cells, Gastric)

細胞学 WI 301

生理学 WI 302

壁細胞迷走神経切断術 (Vagotomy, Parietal Cell) は胃 上部迷走神経切離術を見よ

ヘキサクロロシクロヘキサン

(Hexachlorocyclohexane) はベンゼンヘキサクロリド BHCを見よ

ヘキサクロロフェン (Hexachlorophene) QV 233 ヘキサクロロベンゼン (Hexachlorobenzene) 畫物学 QV 633

ヘキサデカドロール (Hexadecadrol) はデキサメタゾンを 見よ

ヘキサデカン酸 (Hexadecanoic Acid) はバルミチン酸を 見よ

ヘキサノエート (Hexanoates) はカプロン酸塩を見よ

ヘキサミン (Hexamine) はメテナミンを見よ

ヘキサメチレナミン (Hexamethylenamine) はメテナミン を見よ

ヘキサメチレンテトラミン (Hexamethylenetetramine) は メテナミンを見よ

ヘキサメトニウム化合物 (Hexamethonium

Compounds) QV 140

ヘキサン (Hexanes)

微生物化学 QW 52

毒物学 QV 633

ヘキシルレゾルシン (Hexylresorcinol) QV 253

ヘキセストロール (Hexestrol) WP 522

ヘキソキナーゼ (Hexokinase) QU 141

ヘキソース (Hexoses) QU 75

ヘキソースりん酸 (Hexosephosphates) QU 75

ヘキソースーリん酸分路 (Hexose Monophosphate Shunt) はペントースりん酸経路を見よ

ヘキソバルビタール (Hexobarbital) QV 81

へき地医療 (Medically Underserved Area) W 76 発展途上国 WA 395

農村 WA 390

都市 WA 380

ベクタ (Genetic Vectors) QH 442.2

ベクター (Vectors) は疾病媒介生物を見よ

ペクチン (Pectins) QV 71

ベクトル心電図法 (Vectorcardiography) WG 140

ベクロニウム (Vecuronium) は臭化ベクロニウムを見よ

ベクロメタソン (Beclomethasone) WK 757

ベジェル (Bejel) WC 422

ペスト (Plague) WC 350-355

ウシは牛疫 SF 966を見よ

家禽は家禽ペスト SF 995.6、F59を見よ

ペストワクチン (Plague Vaccine) WC 350

ベスノイチア病 (Besnoitiasis) は原虫感染症を見よ

ペースメーカー (Cardiac Pacemaker, Artificial) は人工ペースメーカーを見よ

へそ (Umbilicus) WI 940

臍帯 WQ 210をも見よ

ベゾアール (Bezoars) WI 300

腸の WI 400

獣医学 SF 851

へその緒 (Umbilical Cord) WQ 210

ベータ 2 ミクログロブリン (Beta 2-Microglobulin) WH 400

臨床分析 QY 455

ベータアドレナリン遮断薬(Beta-Adrenergic Blocking Agents)はアドレナリンベータ拮抗薬を見よ

ベータアドレナリン受容体 (Receptors, Adrenergic, beta) WL 102.8

ベータアドレナリン受容体作用薬 (Beta-Adrenergic Receptor Agonists) はアドレナリンベータアゴニストを Bト

ベータアドレナリン受容体遮断薬 (Beta-Adrenergic Receptor Blockaders)はベータアドレナリン作用性受容 体遮断薬を見よ

ベータアラニンケトグルタレートアミノトランスフェラーゼ (Beta-Alanine Ketoglutarate

Aminotransferase) はアミノ酪酸アミノトランスフェラーゼを見よ

ベタイン (Betaine) QV 87

ベータグロブリン (Beta Globulins) WH 400 臨床分析 QY 455

ベータ細胞腫瘍 (Beta-Cell Tumor) はインシュリノーマ を見よ

ベータ受容体 (Adrenergic Beta-Receptors) はアドレナ リンベータ受容体を見よ

ベータ線 (Beta Rays) WN 105

ベタデキサメタゾン (Betadexamethasone) はベタメタゾンを見よ

ベータトロン (Betatrons) は粒子加速器を見よ

ベータナフトール (Beta-naphthol) はナフトールを見よ

ベータハイポファミン (Beta-Hypophamine) はバソプレ シンを見よ

ベータヒドキロシフェネチルアミン (Beta-

Hydroxyphenethylamine) は2-ヒドロキシフェネチルアミンを見よ

ベータフェニルエタノールアミン (Beta-

Phenylethanolamine) は2ーヒドロキシフェネチルアミンを見よ

ベータベータジメチルシステイン (Beta, Beta-

Dimethylcysteine) はペニシラミンを見よ

ベタメタゾン (Betamethasone) WK 757

ベータラクタマーゼ (Beta-Lactamases) QU 136

ベータラクタマーゼ 1 (Beta-Lactamase I) はペニシリナーゼを兄よ

ベータラクタム系抗生物質 (Beta-Lactam Antibiotics) は ラクタム系抗生物質を見よ

ベータ粒子 (Beta Particles) はベータ線を見よ

ベーチェット症候群 (Behcet's Sxndrome) WW 240

ペチジン (Pethidine) はメペリジンを見よ

ベッド (Beds)

病人の家庭看護 W 26

病院 WX 147

ペット (Pets) は家畜を見よ

ベッド交換 (Bed Conversion) WX 140

特殊タイプの施設におけるそれは、その施設に

ベッド数 (Bed Capacity, Hospital) は病院ベッド数を見よ

ペット人間間結びつき (Pet-Human Bonding) は人間とペットのきずなを見よ

ヘッドバンギング(Head Banging)は紋切り型行動を見よ

ベッド利用率 (Bed Occupancy) WX 16

ヘテロクロマチン (Heterochromatin) QU 56

ヘテロ接合体(Heterozygote) QH 447 組織適合性 WO 680

ヘテロフォリア (Heterophoria) は斜視を見よ

ベナクチジン (Benactyzine) QV 77.9

ペニシラミン (Penicillamine) QV 354

ペニシラン酸 (Penicillanic Acid) QV 354

ペニシリナーゼ (Penicillinase) QU 136

ペニシリン耐性 (Penicillin Resistance)

細胞学 QW 51

薬物療法 WB 330

薬理学 QV 354

ヘニシリン類 (Penicillins) QV 354

ヘニシリンG (Penicillin G) QV 354

ベニバナインゲンレクチン (Lectins, Kidney Bean) (は植物性血球凝集素を見よ

ベネズエラウマ脳炎ウイルス (Encephalitis Virus,

Venezuelan Equine) QW 168.5.A7

ベネズエラウマ脳脊髄炎ウイルス (Encephalomyelitis Virus, Venezuelan Equine)はベネズエラウマ脳炎ウイルスを見よ

ペーハークロマトグラフィー (Chromatography,

Paper) 分析化学 QD 79.C46

ヘパトウイルス (Hepatovirus) QW 170

ヘーバヒル熱 (Haverhill Fever) は鼠咬症を見よ

ヘパリノイド (Heparinoid) QV 193

ヘパリン (Heparin) QV 193

ヘパリン清浄因子(Heparin-Clearing Factor)はリポ蛋白 質リパーゼを見よ

ヘパリン補因子 (Heparin Cofactor) は抗トロンビン 3 を 見よ

ヘビ (Snakes) QL 666.O6-666.O694

疾病 SF 997.5.R4

ヘビ咬傷 (Snake Bites) WD 410

ヘビ毒 (Snake Poisons) は蛇毒を見よ

ベビーベッド死 (Crib Death) は乳幼児突然死を見よ

ペプシノーゲン (Pepsinogen)

酸素学 QU 142

胃の生理学 WI 302

ペプシン (Pepsin) はペプシンAを見よ

ペプシンA (Pepsin A)

酸素学 QU 136

胃の生理学 WI 302

ペプチダーゼ抑制因子 (Peptidase Inhibitors) はプロティナーゼ阻害剤を見よ

ペプチド (Peptides) QU 68

ペプチドホルモン WK 185

オキシトシン QV 173をも見よ

ペプチドシグナル配列 (Signal Sequences, Peptides) は シグナルペプチドを見よ

ペプチドヒドロラーゼ (Peptide Hydrolases) QU 136

ペプチドヒドロラーゼ抑制因子 (Peptide Hydrolase

Inhibitors) はプロティナーゼ阻害剤を見よ

ペプチドペプチドヒドロラーゼ抑制因子(Peptide

Peptidohydrolase Inhibitors) はプロティナーゼ阻害剤を見よ

ペプチドホルモン (Peptide Hormones) はホルモンを見よ

ペプトコッカス (Peptococcus) QW 142.5.C6

ヘマチン (Hematin) はヘムを見よ

ヘマトクリット (Hematocrit) QY 408

装置 QY 26

ヘマトポイエチン (Hematopoietins) は造血細胞成長因子を見よ

ヘマトポルフィリン光化学療法 (Photochemotherapy,

Hematoporphyrin) はヘマトポルフィリン光照射を見よ

ヘマトポルフィリン光照射 (Hematoporphyrin

Photoradiation) WB 480

ヘマトポルフィリン症 (Hematoporphyria) はポルフィリン症を見よ

へミン (Hemin) WH 190

へム (Heme) WH 190

ヘムオキシゲナーゼ (Heme Oxygenase) QU 140

ヘム蛋白質 (Hemeproteins) WH 190 臨床検査 QY 455

ヘモクプレイン (Hemocuprein) はスーパオキシドジスム ターゼを見よ

ヘモグロビン (Hemoglobins) WH 190 臨床検査 QY 455

ヘモグロビン異常 (Hemoglobins, Abnormal) WH 190

ヘモグロビン過少症 (Oligochromemia) は貧血を見よ ヘモグロビン代用液 (Hemoglobin Substitutes) は代用血

液を見よ ヘモグロビン尿症(Hemoglobinuria) WJ 344

ヘモグロビン尿症熱 (Hemoglobinuric Fever) はマラリアを見上

ヘモグロビンA (Hemoglobin A) WH 190 臨床検査 QY 455

ヘモグロビンC (Hemoglobin C) WH 190 臨床検査 QY 455

ヘモグロビンF (Hemoglobin F) は胎児ヘモグロビンを見よ

ヘモクロマトーシス (Hemochromatosis) WR 267

ヘモシアニン(Hemocyanin) WH 190 臨床検査 QY 455

ヘモジデリン (Hemosiderin) QV 183

ヘモジデリン沈着症(Hemosiderosis) QU 130.5 限局性のものは部位別に

ヘモフィルス (Haemophilus) QW 139

ヘモフィルス・インフルエンザ (Haemophilus Influenzae) QW 139

Influenzae) QW 139

ヘモフィルス感染症(Haemophilus Infections) WC 200 軟性下疳 WC 155をも見よ

ヘモフィルス属(Hemophilus)はHaemophilus属を見よ

ヘモフィルスパータッシス (Haemophilus pertussis) は百 日咳菌を見よ

ペヨーテ (Peyote) はメスカリンを見よ

ペラグラ (Pellagra) WD 126

ベラトラムアルカロイド(Veratrum Alkaloids) QV 150

ベラトラム属 (Veratrum) QV 150

ベラドンナ (Belladonna)

薬用植物として QV 766

交感神経遮断薬として QV 134

栽培 SB 295.B4

中毒 WD 500

ベラパミル (Verapamil) QV 150

ヘリウム (Helium) QV 318

無機化学 QD 181.H4

ヘリオトロープ (Heliotrope) はカノコソウを見よ

ペリクロロエチレン (Perchloroethylene) はテトラクロロ ジベンゾジオキシンを見よ

へリコバクター感染症(Helicobacter Infections) WC 200

特定疾患に対する場合は、その疾患に

ヘリコプター (Helicopters) は飛行機を見よ

ペリジニウム科 (Peridinium) は渦鞭毛虫類を見よ

ベリリウム (Beryllium) QV 275

ベリリウム疾患 (Beryllium Disease) はベリリウム中毒を見よ

ベリリウム中毒 (Berylliosis) WF 654

ベリー類 (Berries) は果物を見よ

ペルーいぼ病 (Verruga Peruana) はバルトネラ感染症を 見よ ベルオキシソーム (Peroxisomes) は微小体を見よ

ベルオキシダーゼ抗ベルオキシダーゼ複合体法

(Peroxidase Antiperoxidase Complex Technique) は酵素抗体法を見よ

ベルオキシダーゼ標識抗体法(Peroxidase Labeled Antibody Technique)は酵素抗体法を見よ

ペルオキシダーゼ免疫酵素法(Immunoperoxidase Techniques)は酵素抗体法を見よ

ベルオキシダーゼ類 (Peroxidases) QU 140

ベルジャン野兎 (Belgian Hare) はウサギを見よ

ヘルスケアアクセス (Access to Health Care) は医療サービス利用可能性を見よ

ヘルスケア受容性(Acceptability of Health Care) はヘルスケア患者受容性を見よ

ヘルスサイエンス図書館 (Libraries, Health Science) は 医学図書館を見よ

ヘルスマンバワー (Health Manpower) W 76 医師を除く W 21.5

各専門においてはその専門の経済の番号のマンパワーを 見よ、例えば歯科 WU 77等、またその番号がない場 合は職業の番号に、例えば耳鼻咽喉科におけるマンパ ワー WV 21

ベルチュラ症 (Bertielliasis) は条虫感染症を見よ

ヘルツ波 (Hertzian Waves) は電波を見よ

ヘルニア (Hernia) WI 950

膣の WP 250

特定のヘルニアの名称をも見よ、例えば横隔膜ヘルニア WF 810等

ヘルニアバンド (Trusses) WO 162

ペルヘキシリン (Perhexiline) QV 150

ヘルペスウイルス科 (Herpesviridae) QW 165.5.H3

ヘルペスウイルス科感染症(Herpesviridae Infections) WC 571

獣医学の SF 809.H47

ヘルペス性口内炎 (Stomatitis Herpetic) WC 578 ベルベットモンキー (Vervet Monkey) はミドリザルを見 ょ

ベル麻痺(Bell's Palsy)は顔面神経麻痺を見よ

ヘルメット (Helmets) は頭部保護具を見よ

ヘレボルス (Hallebore) はベラトラム属シュロソウを見よ

ヘロイン (Heroin) はジアセチルモルフィンを見よ

ヘロイン依存 (Heroin Dependence) WM 288

ベロナール (Veronal) はバルビツル酸系睡眠薬を見よ

便 (Feces) QY 160

分析 QY 160

獣医学分野 SF 772.7

弁 (Flaps) は外科的移植弁を見よ

変異(遺伝学) (Variation (Genetics)) QH 401-411

動物 QH 408

微生物遺伝学

細菌 QW 51

菌類 QW 180

ウイルス QW 160

植物 QK 983

变位(心理学)(Displacement (Psychology))

WM 193.5.D5

青年期 WS 463

乳児期と幼児期 WS 350.8.D3

変異原 (Mutagens)

先天性奇形の原因として QS 679

大気汚染物質として WA 754

化学変異原に関する総記 QH 460

産業廃棄物 WA 788

ウイルス学 QW 160

变異原性試験 (Mutagenicity Tests) QH 465

辺縁系 (Limbic System) WL 314

変化性脊椎症 (Spondylosis Deformans) は脊椎骨増殖症 を見よ

変換障害 (Conversion Disorder) WM 173.5

ペンキ (Paint)

化学技術 TP 934-944

産業保健上の危険性等 WA 400-495

鉛中毒 QV 292

変形菌 (Slime Molds) は変形菌類を見よ

変形菌鋼 (Myxomycetes) は変形菌類を見よ

变形菌属 (Proteus) QW 138.5.P7

变形菌類 (Myxomycota) QW 180.5.M9

变形性関節症(Osteoarthritis) WE 348

限局性のものは部位別に

獣医学 SF 901

变形性筋失調症 (Dystonia Musculorum Deformans) WE 550

変形性股間節症 (Coxarthrosis) は股関節変形性関節症を 見よ

变形性骨炎 (Osteitis Deformans) WE 250

変形性骨関節症 (Osteoarthrosis Deformans) は変形性関 節症を見よ

变形性胎児筋栄養症(Myodystrophia Fetalis

Deformans) は関節拘縮を見よ

扁形動物 (Platyhelminths) QX 350-422

偏見 (Prejudice) BF 575.P9

青年期 WS 462

乳児期と幼児期 WS 105.5.S6

特定の偏見は, 主題別に

偏光顕微鏡 (Polarization Microscopy) は偏光顕微鏡検査 法を見よ

偏光顕微鏡検査法 (Microscopy, Polarization) QH 212.P6

特殊目的に使用される場合は主題別に、例えば臨床病理 学における場合は QY 95

弁済機構 (Reimbursement Mechanisms) 英語索引を見よ

偏在性骨軟骨形成異常症 (Eccentro-

Osteochondrodysplasia) はムコ多糖症4型を見よ

ベンザチンペニシリン (Benzathine Penicillin) はベンザ チンペニシリンGを見よ

ベンザチンペニシリンG (Penicillin G, Benzathine) QV 354

ベンザルアセトフェノン (Benzalacetophenone) はカルコンを見よ

ベンザルコニウム (Benzalkonium) はベンザルコニウム化 合物を見よ

ベンザルコニウム化合物 (Benzalkonium Compounds) QV 233

偏執分裂病(Schizophrenia, Paranoid) WN 203 娩出術(Extracton, Obstetrical) WQ 415

便所 (Toilet Facilities) WA 830

ベンジリデンアセトフェノン

(Benzylideneacetophenone) はカルコンを見よ ベンジルアミン (Benzylamines) 生化学 QU 61

ペンジルヘニシリン (Benzylpenicillin) はペニシリンGを 見よ

ベンズ・ジョーンズ蛋白質 (Bence Jones Protein) WH 540

ベンズアミド (Benzamides) QU 62 有機化学 QD 341.A7

ベンズアントラセン (Benzanthracenes) QZ 202

片頭痛 (Migraine) WL 344

変性 (Degeneration) は萎縮症;肝レンズ核変性;リポイ ドーシス;神経変性;細膜変性を見よ

変性関節炎 (Arthritis, Degenerative) は変形性関節症を 見よ

ベンゼン (Benzene)

有機化学 QD 341.H9

毒物学 QV 633

ベンゼンヘキサクロリド (Benzene Hexachloride)

殺虫剤として WA 240

毒物学 QV 633

ベンゼン誘導体 (Benzene Derivatives)

有機化学 QD 341.H9

毒物学 QV 633

ベンゾイミダゾール (Benzimidazoles)

駆虫薬として QV 253

有機化学 QD 401

獣医薬理学 SF 918.A45

ベンゾイルスーパーオキサイド (Benzoyl Superoxide) は 過酸化ベンゾイルを見よ

ベンソカイン (Bensokain) はベンゾカインを見よ

ベンゾカイン (Benzocaine) QV 115

片側性聴神経腫 (Neuroma, Acoustic, Unilateral) は聴神経腫を見よ

片側不全麻痺 (Hemiparesis) は片麻痺を見よ

ベンゾジアゼピンGABA受容体 (Receptors,

Benzodiazepine-GABA) はGABA-A受容体を見よ

ベンゾジアゼピン系トランキライザ (Benzodiazepine Tranquilizers) はベンゾジアゼピン系抗不安薬を見よ

ベンゾジアゼピン系抗不安薬(Anti-Anxiety Agents, Benzodiazepine) QV 77.9

ベンゾジアゼピン受容体(Receptors, Benzodiazepine)は GABA-A受容体を見よ

ベンゾチアジアジン (Benzothiadiazines)

有機化学 QD 401

ベンゾピラン (Benzopyrans)

有機化学 QD 405

ベンゾピレン (Benzopyrenes)

発癌物質として QZ 202

ベンゾフェノネイダム (Benzophenoneidum)

動物学 QV 632

消毒薬として QV 235

ベンゾール (Benzol) はベンゼンを見よ

ベンゾ(A)ピレン (Benzo(a)pyrene) QZ 202

変態 (Metamorphosis, Biological) QL 981 昆虫 QL 494.5

ペンタクロロフェノール (Pentachlorophenol)

抗感染薬として QV 223

ベンダー視覚運動ゲシュタルト検査 (Bender-Gestalt

Test) WM 145

ペンタゾシン (Pentazocine) QV 89

ペンタノエート (Pentanoates) はバレラートを見よ

ペンタメチレンテトラゾール

(Pentamethylenetetrazole)はペンチレンテトラゾールを見よ

べんち (Callosities) WR 500

足 WE 880

足のゆび WE 835

その他の所在は, 部位別に

ベンチオバルビタール (Penthiobarbital) はチオハンタールを見よ

扁虫 (Flatworms) は扁形動物を見よ

鞭虫 (Trichuris) QX 207

鞭虫症 (Trichuriasis) WC 860

ペンチレンテトラゾール (Pentylenetetrazole) QV 103

ショック療法における WM 410

便通薬 (Cathartics; Purgatives) QV 75

ペンテトラゾール (Pentetrazole) はペンチレンテトラゾールを見よ

ベンテングダケ (Agaric, Fly) はキノコを見よ

扁桃 (Tonsil) WV 430

扁桃炎 (Tonsillitis) WV 430

扁桃核 (Amygdala) は扁桃体を見よ

扁桃腫瘍 (Tonsillar Neoplasms) WV 430

扁桃体 (Amygdaloid Body) WL 314

扁桃摘出術 (Tonsillectomy) WV 430

ペントキシフィリン (Pentoxifylline) QV 107

ペントース (Pentoses) QU 75

ペントース経路 (Pentose Shunt) はペントースりん酸経路 を見よ

ペントースりん酸経路 (Pentosephosphate Pathway) QU 75

ペントタール (Pentothal) はチオペンタールを見よ

ペントバルビタール (Pentobarbital) QV 88

便秘 (Constipation) WI 409

妊娠期 WQ 240

ベンヒドラミン (Benhydramin) はジフェンヒドラミンを 見よ

扁平股 (Coxa Plana) はLegg-Perthes病を見よ

偏平紅色苔癬 (Lichen Ruber Planus) は偏平苔癬を見よ

扁平足 (Flatfoot) WE 886

偏平苔癬 (Lichen Planus) WR 215

扁平頭底 (Platybasia) WE 730

弁別 (心理学) (Discrimination (Psychology)) BF 311 英語索引を見よ

弁別学習 (Discrimination Learning)

動物 QL 785

教育心理学 LB 1059

一般心理学 BF 311

片麻痺 (Hemiplegia) WL 346

特定の病因因子はその病因別に,例えば脳血管障害

脳血管障害 WL 355

鞭毛 (Flagella) QW 51

鞭毛虫綱 (Flagellata) は鞭毛虫類を見よ

鞭毛虫類 (Mastigophora) QX 70

変力性 (Inotropism) は筋収縮を見よ

保育園 (Nurseries) WA 320

保育学校 (Schools, Nursery) LB 1140-1140.5

公衆衛生的考察 WA 350-352

保育器 (Incubators, Infant)

カタログ W 26

解説 WS 26

使用 WS 410-421 法 (Laws) は法律を見よ 法医化学 (Forensic Chemistry) は化学を見よ 法医学 (Forensic Medicine) W 601-925 人名·住所録 W 622 証拠物件検査 W 750 検死 W 825 責任立証における医学的証拠 W 725 法医学的検査 W 775-867 19世紀の著作 W 600 法律学 W 32.5-32.6 をも見よ 法医学血液検査 (Forensic Examination of Blood) は血 液化学検査を見よ 法医学専門家のディレクトリー (Medicolegal Specialists, Directories) は法医学の下の人名・住所録 W 622 を見よ 法医学的化学 (Medicolegal Chemistry) は化学を見よ 法医学的検査 (Medicolegal Examination) は剖検;法医 法医精神医学 (Medicolegal Psychiatry) は司法精神医学 を見よ 防衛機構 (Defense Mechanisms) WM 193-193.5 乳児期及び幼児期 WS 350.8.D3 放火 (Arson) は放火癖を見よ 蜂窩織炎 (Cellulitis) WR 220 フレグモーネ WD 375 包括医療 (Comprehensive Health Care) W 84.5 包括歯科医療 (Comprehensive Dental Care) WU 29 包括的健康保険 (Comprehensive Health Insurance) は重 病保険を見よ 防火物質 (Fireproofing Agents) は難燃剤を見よ 放火癖 (Firesetting Behavior) WM 190 乏汗 (症) (Hypohidrosis) WR 400 治療薬 QV 122 防空手段 (Air Defense) は航空;民間防衛;軍事科学を見 ょ 包茎 (Phimosis) WJ 790 包茎環状切除法 (Circumcision) 人類学 GN 484 ユダヤ主義 BM 705 医学的処置 WJ 790 放血 (Bloodletting) WB 381 剖検 (Autopsy) QZ 35 法医学 W 825 獣医学 SF 769 剖検を必要とする特殊な状態名をも見よ, 例えば物質乱 用は WM 270-290 膀胱 (Bladder) WJ 500-504 抱合エストロゲン (Estrogens, Conjugated) WP 522 膀胱炎 (Cystitis) WJ 500 膀胱外反症 (Bladder Exstrophy) WJ 500 抱合型卵胞ホルモン様物質 (Estrogenic Substances, Conjugated) は抱合エストロゲンを見よ 膀胱鏡検査法 (Cystoscopy) WJ 500

膀胱頸部閉塞症 (Bladder Neck Obstruction) WJ 500

膀胱疾患 (Bladder Diseases) WJ 500-504

膀胱結石 (Bladder Calculi) WJ 500

縫合糸 (Sutures) WO 166

膀胱膣瘻 WP 180をも見よ

一般 WJ 500

膀胱腫瘍 (Bladder Neoplasms) WJ 504 縫合障害状態 (Status Dysraphicus) は脊髄癒合不全を見 t 芳香性アミノ酸脱炭酸酵素 (Amino Acid Decarboxylases, Aromatic)は芳香族アミノ酸デカルボ キシラーゼを見よ 芳香族アミノ酸デカルボキシラーゼ (Aromatic Amino Acid Decarboxylases) QU 139 芳香族化合物 (Aromatic Compounds) は局所的抗感染 薬: クレゾール: フェノール QV 223等, 及びその他の 化合物は名称名;炭化水素;多環式炭化水素;有機化学 の下の芳香族化合物 QD 330-341を見よ 膀胱膣瘻 (Vesicovaginal Fistula) WP 180 膀胱点滴注入(Instillation, Bladder)は膀胱内投与を見よ 膀胱頭部閉塞症 (Bladder Neck Obstruction) WJ 500 膀胱内投与 (Administration, Intravesical) WB 340 膀胱内薬物投与 (Intravesical Drug Administration) は 膀胱内投与を見よ 膀胱尿管逆流 (Vesico Ureteral Reflux) WJ 500 乳児期と幼児期 WJ 500 暴行被害者 (Criminal Violence Victims) は犯罪を見よ 膀胱フィステル (Vesical Fistula) は膀胱瘻を見よ 縫合法 (Suture Techniques) WO 166 膀胱薬物投与 (Drug Administration, Bladder) は膀胱内 投与を見よ 膀胱瘤 (Cystocele) は膀胱疾患を見よ 膀胱瘻 (Bladder Fistula) WJ 500 防護服 (Protective Clothing) WA 260 産業における WA 485 傍細胞 (Oxyntic Cells) は壁細胞を見よ ほう酸 (Boric Acids) QV 239 ほう酸塩 (Borates) QD 181.B1 薬理学 QV 239 胞子 (Spores) QW 190 細菌のみのそれは QW 51 隠花植物 (菌類以外) のそれは QK 506 菌類のそれは QW 180 傍糸球体装置 (Juxtaglomerular Apparatus) WJ 301 胞子虫類 (Sporozoea) QX 123-140 房室解離 (Auriculo-Ventricular Dissociation) は心プロ 房室結節 (Atrioventricular Node) WG 201-202 房室束 (Atrioventricular Bundle) はHis束を見よ 房室ブロック (Atrioventricular Block) は心ブロックを見 放射化学 (Radiochemistry) QD 601-655 放射化分析 (Activation Analysis) QD 606 放射感応療法 (Radiesthesia) WB 960 放射散乱 (Scattering, Radiation) 生物医学的利用 WB 117 物理光学 QC 427.4 放射状角膜切開術(Keratotomy, Radial) WW 220 放射性医薬品 (Radiopharmaceuticals) は核医学;放射性 同位体; 放射性核種イメージング; 放射性物質が付着し た薬品, 化学薬品等の名称を見よ 放射性核腫 (Radionuclides) は放射性同位体を見よ 放射性核種イメージング (Radionuclide Imaging) WN 203 心臟血管系疾患 (一般) WG141.5.R3 限局性のものは部位別に

放射性核種コンヒュータ断層撮影法(Tomography, Radionuclide Computed)はエミッションCTを見よ

放射性核種CATスキャン (CAT Scan, Radionuclide) は エミッションCTを見よ

放射性角膜切開術 (Radial Keratotomy) は放射状角膜切 開術を見よ

放射性金コロイド (Gold Colloid, Radioactive) WN 420

核物理学 QC 796.A9

放射性同位体の下の特殊トピックスをも見よ

放射性降下物 (Radioactive Fallout) WN 610-650

放射性コバルト (Cobalt Radioisotopes) WN 420 原子核物理学 QC 796.C6

放射性同位元素の下の特殊トピックスをも見よ

放射性食品污染 (Food Contamination, Radioactive) WN 612

放射性水質汚染 (Water Pollution, Radioactive) WN 615

放射性水質汚染物質 (Water Pollutants, Radioactive) WN 615

放射性ストロンチウム (Strontium Radioisotopes) WN 420

原子核物理学 QC 796.S8

放射性セシウム (Cesium Radioisotopes) WN 420 原子核物理学 QC 796.C8

放射性同位元素の下の特殊トピックスをも見よ

放射性大気汚染(Air Pollution, Radioactive) WN 615 放射性汚染物質 WN 615等, 特定汚染物質の名称をも 見よ

放射性大気汚染物質 (Air Pollutants, Radioactive) WN 615

放射性同位元素遠隔照射療法(Teletherapy,

Radioisotope) は放射性同位体遠隔照射療法を見よ

放射性同位元素スキャンニング (Scanning,

Radioisotope) は放射性核種イメージングを見よ

放射性同位元素発電器 (Radioisotope Generators) はRIジェネレータを見よ

放射性同位体 (Radioisotopes) WN 415-450

有害作用 WN 610-650

診断的利用 WN 445

生物科学に重点をおいた総記 WN 420

核工学 TK 9400-9401

核医学 (一般) WN 440

核物理学

一般 QC 795.6-795.8

特定, A-Z (QD 181のような) QC 796

治療的利用 WN 450

特殊な目的に使用される場合は、主題別に

放射性廃棄物 WA 788; 放射性核種イメージング WN 203をも見よ

放射性同位体遠隔照射療法(Radioisotope

Teletherapy) WN 450

放射性同位体希釈法(Radioisotope Dilution

Technique) WG 141

循環血液量 WG 106

放射性同位体腎撮影法(Radioisotope Renography) WI 302

放射性土壌汚染物質 (Soil Pollutants, Radioactive) WN 615

放射性トレーサ (Radioactive Tracers) WN 415-450

放射性廃棄物 (Radioactive Waste) WA 788 放射性ヒップラン (Radio-Hippuran) (オコード形屋等を

放射性ヒップラン (Radio-Hippuran) はヨード馬尿酸を見よ

放射性物質 (Radioactive Substances) はラジウム;放射性同位体;放射能汚染物質;放射性大気汚染物質;イオン化放射線 WN 100等及び特定物質の名称,例えば放射性金コロイドを見よ

放射性不透媒体(Radiopaque Media)は造影剤を見よ

放射性有害廃棄物 (Hazardous Waste, Radioactive) は 放射性廃棄物を見よ

放射線 (Radiation) WN

疾病の原因として (病理学) QZ 57

物理学的 (一般) QC 474-496.9

放射線アレルギー吸着検査法(Radioallergosorbent Test) QW 525.5.R15

放射線医学 (Radiology) WN

獣医学 SF 757.8

放射線医学情報システム (Radiology Information Systems) WN 26.5

放射線遺伝学 (Radiation Genetics) WN

動物 WN 620

総記 WN 610

WN 620

植物 WN 630

放射線科 (Hospital Purchasing) は病院放射線部門を見よ 放射線核種計算機断層撮影 (Radionuclide

Tomography, Computed) はエミッションCTを見よ 放射線画像保管 (Picture Archiving, Radiologic) は放射 線医学情報システムを見よ

放射線監視 (Radiation Monitoring) WN 650

放射線感受性 (Radiation Sensitivity) は放射線抗抵性を 見よ

放射線技術 (Technology, Radiologic) WN 160 機器使用 WN 150

獣医学 SF 757.8

放射線骨壞死 (Osteoradionecrosis) WE 250

放射線宿酔 (Radiation Sickness) は放射線傷害を見よ

放射線傷害 (Radiation Injuries) WN 610-650

産業における WA 470

予防と制圧 WN 650

獣医学 SF 757.8

X線撮影の下の有害作用 WN 200; 放射線療法の下の 有害作用 WN 250; ラジウムの下の有害作用 WN 300をも見よ

放射線症候群 (Radiation Syndrome) は放射線傷害を見よ

放射線生物学 (Radiobiology) WN 600

放射線增感物質 (Radiation-Sensitizing Agents) WN 610

放射線測定 (Radiometry) WN 660

装置 WN 150

名称をも見よ

放射線測定器 (Radiation Counters) は放射線技術の下の 機器取扱 WN 150;シンチレーション計数;全身計数 を見よ

放射線抵抗法 (Radiation Tolerance) WN 650 特定状態の治療における場合はその状態に、例えば腫瘍 の放射線療法における場合は QZ 269

放射線の影響(Radiation Effects) WN 610-630 影響を受ける器官、生体、化学物質薬物あるいは過程の

放射線白血病 (Leukemia, Radiation-Induced)

W11 250

臨床病理学 QZ 350

放射線皮膚炎 (Radiodermatitis) WR 160

放射線物理学 (Radiologic Physics) は保健物理学を見よ 放射線分子生物学 (Molecular Radiobiology) は放射線生

物学を見よ

放射線防護 (Radiation Protection)

WN 650

産業における WA 470

放射性廃棄物 WA 788をも見よ

放射線防護物質 (Radiation-Protective Agents)

放射線免疫学的監視 (Monitoring,

Radioimmunologic) は免疫学的監視を見よ

放射線誘発奇形 (Abnormalities, Radiation-Induced)

放射線誘発腫瘍(Neoplasms, Radiation-Induced)

放射線誘発白血病 (Leukemia, Radiation-Induced) WH250

臨床病理学 QZ 350

放射線量 (Radiation Dosage)

測定,許容,安全対策 WN 665

治療用放射線量 WN 250等をも見よ

放射線量反応関係(Dose-Response Relationship,

Radiation)

非イオン化放射線 WB 460

放射性同位体 WN 450

ラジウム WN 340

X線 WN 250.5X7

紫外線 WB 480

その他の特定タイプの放射線は、タイプ別に

治療させる特定疾患は、その疾患に

放射線療法 (Radiotherapy)

有害作用 WN 250

抗腫瘍薬は、腫瘍の下の放射線療法 QZ 269を見よ

皮膚科学 WR 660

総記 WN 250

放射性同位体は放射性同位体の下の治療的利用 WN

ラジウムはラジウムの下の治療的利用 WN 340を見よ

獣医学 SF 757.8

X線療法 WN 250.5.X7

治療法が使われる疾患の名称をも見よ

放射能 (Radioactivity) WN 415-450

安全対策 WN 650

産業における

廃棄物 WA 788

労働者 WA 470

放射能汚染物質(Radioactive Pollutants) WN 615 環境的

産業 WA 788

原子爆弾 WN 610-650

産業における WA 470

放射性廃棄物 WA 788; 汚染物質の異なったタイ プの名称をも見よ

放射能汚染物質 (Radioactive Pollution) は放射性大気汚 染;放射性食品汚染;放射性水質汚染;さまざまな汚染 物質のタイプ, 例えば放射性降下物をも見よ

放射免疫画像 (Radioimmunoimaging) は放射免疫検出法

を見よ

放射免疫検出法(Radioimmunodetection) WN 203

放射免疫シンチグラフィ (Radioimmunoscintigraphy) は 放射免疫検出法を見よ

報酬 (Reward)

条件反応 BF 319

学校管理 LB 3025

胞状奇胎 (Hydatidiform Mole) WP 465

悪性は破壊性胞状奇胎 WP 465等を見よ

病理学 QZ 310

報奨償還 (Incentive Reimbursement) は報奨払い戻し金

胞状掌蹠湿疹 (Vesicular Palmoplantar Eczema) は汗疱

報奨払い戻し金 (Reimbursement, Incentive) 病院 WX 157

WP 320

胞状卵胞 (Graafian Follicle)

傍神経節腫 (Paraganglioma) QZ 380

限局性のものは, 部位別に

疱疹状皮膚炎 (Dermatitis Herpetiformis) WR 200

疱疹性歯肉口内炎 (Gingivostomatitis, Herpetic) はヘル ペス性口内炎を見よ

紡錘運動ニューロン (Neurons, Fusimotor) はガンマ運動 ニューロンを見よ

紡錘菌属 (Fusobacterium) QW 133

抱水クロラール (Chloral Hydrate) QV 85

縫線核 (Raphe Nuclei) WL 310

放線菌 (Actinomycetes) は細菌;特定の有機体または集合

の名称, 例えばコリネ型菌群を見よ

放線菌感染症(Actinomycete Infections) WC 302

放線菌症 (Actinomycosis) WC 302

ほう素 (Boron) QD 181.B1

代謝 QU 130.5

疱瘡 (Smallpox; Variola) WC 585-590

予防と制圧 WC 588

蜂巢炎 (Cellulitis) WR 220

フレグモーネ WD 375

ほう素化合物 (Boron Compounds) QD 181.B1

防腐薬として QV 239

歯科利用 WU 190

包带 (Bandages)

応急処置 WA 292

外科的 WO 167

密封包帯 WO 167をも見よ

包帯法 (Dressings) は包帯を見よ

防虫忌避薬 (Insert Repellents)

農業における有害生物駆除 SB951-952

公衆衛生的考察 WA 240

包虫症 (Echinococcosis) WC 840

獣医学の SF 810.H8

胞虫症 (Cysticercosis) WC 838

包虫囊 (Hydatid) はEchinococcus属を見よ

包虫囊腫 (Hydatid Cyst) は包虫症を見よ

包虫囊胞 (Cysts, Hydatid) は包虫症を見よ

法定伝染病届 (Notifiable Diseases, Registration) は伝 染病予防;登録を見よ

法的強要人工流産 (Abortion on Demand) は合法的人工 妊娠中絶を見よ

法的責任 (Liability, Legal) W 44

一般 W 44

歯科学 WU 44 看護 WY 44

(NLM分類表では形式番号 33)

法と精神医学 (Law and Psychiatry) は司法精神医学;精神医学の下の法律学 WM 32-33 を見よ

胞胚移植 (Blastocyst Transfer) は胚移植を見よ

包皮 (Prepuce) は陰茎を見よ

放屁 (Flatus) は鼓腸を見よ

防腐 (Antisepsis)

歯科 WU 300

分娩における WQ 400

公衆衛生的考察 WA 240

外科的 WO 113

防腐薬 (Antiseptics) は局所的抗感染薬を見よ

方法 (Methods) Q 180.55.M4 特定分野においては、主題別に

亡命者 (Refugees)

保健問題 WA 300

精神衛生問題 WA 305

救援 HV 640-645

訪問看護婦 (Health Visitors) は地域保健看護を見よ

訪問看護婦協会 (Visiting Nurse Associations) は在宅看 護サービスを見よ

法律 (Legislation)

(NLM 分類表では形式番号 32-33)

非医学的主題は、その主題に対する総記の番号(可能な場合、分類 K は避けること)

特定の法律用語をも見よ、例えば歯科法制;薬事法制; 食品法制等

法律学

暴力行為 (Violence)

青年期 WS 463

乳児期と幼児期 WS 350.8.A4

テレビジョンの影響 WS 105.5.E9

犯罪性(法医学的考察) W 860

政治理論 JC 328.6

心理学 (一般) BF 575.A3

社会学 HM 281-283

ほうろう質 (Dental Enamel) WU 220

斑状菌 WU 220をも見よ

ほうろう上皮腫 (Ameloblastoma) WU 280

保温器 (Incubators)

(NLM分類表では形式番号26)

実験組織学に使用される場合は Q 530; 微生物学の場合は QW 26

保菌者状態 (Carrier State) QW 700

獣医学 SF 757.2

牧師ケア (Pastoral Care) WM 61

宗教と医学 W 50等;宗教と心理学 WM 61等;病院 牧師奉仕 WX 187をも見よ

牧師心理学 (Psychology, Pastoral) は牧師ケアを見よ ボクシング (Boxing) QT 260.5.B7

北米アメリカインディアン (Indians, North

American) E 75-99

医師として

集団伝記 WZ 150

歷史 WZ 80.5.I3

個人伝記 WZ 100

民族の下の特殊トピックスをも見よ

メキシコ F 1219-1220

ほくろ (Lentigo) WR 265

ほくろ症 (Lentiginosis) はほくろを見よ

保険 (Insurance) HG 8016-9999

保健医療関連職従事者 (Allied Health Personnel)

W 21.5

人名・住所録

一般 W 22

特殊タイプのスタッフは、その専門の人名・住所録番 号に

教育 W 18

保健医療業務 (Health Occupations) W 21

専門はその分野に、例えば外科 WO 21

医療のタイプ W 87

特定の業務の名称をも見よ、例えば医療関連業務 W 21.5等;死体埋葬業 WA 840-847

保健医療計画作成ガイドライン (Health Planning Guidelines)

政府 WA 525-546

特殊トピックスは、主題別に

保健医療計画実施 (Health Plan Implementation) WA 525-546

特殊トピックスは、主題別に

保健医療計画審議会 (Health Planning Councils) WA 525-546

特殊トピックスは主題別に

保健医療経費 (Health Care Costs)

英語索引を見よ

保健医療誤用 (Misuse of Health Services) は保健医療サービスの誤用を見よ

保健医療サービス (Health Services) W 84-84.8

地域は地域保健サービス WA 546を見よ

救急は救急医療サービス WX 215等を見よ

病院救急医療サービス WX 215をも見よ

児童に対しては児童保健サービス WA 320等を見よ

老人に対して WT 31

低所得者に対して W 250

医療貧困 W 250等をも見よ

職業のは職業衛生サービス WA 412を見よ

妊産婦のは妊産婦保健サービス WA 310を見よ

精神的のは地域社会精神衛生サービス WM 30;精神 衛生サービス WM 30等を見よ

個人のは個人別保健医療サービス W 84を見よ

個人診療 WB 50

公衆のは予防的保健医療サービス WA 108; 公衆衛生 行政 WA 525-590を見よ

学校のは学校保健サービス WA 350等;学校保健業務 WA 351等を見よ

供給と分配 W 76

特定サービス名をも見よ、例えば在宅看護サービス WY 115等

保健医療サービスゲートキーパー (Gatekeepers, Health Service) は照会と相談を見よ

保健医療サービス研究 (Health Services Research) W 84.3

特定分野においては、主題別に

保健医療サービスチーム (Health Care Team) は患者ケアチームを見よ

保健医療サービスの過度の利用 (Overutilization of Health Services) は保健医療サービスの誤用を見よ 保健医療サービスの誤用 (Health Services Misuse) W 84-84.8

特殊トヒックスは、主題別に

保健医療サービスの提供(Health Care Delivery) は医療 サービス提供を見よ

保健医療サービスの必要と要求 (Health Services Needs and Demand)

特別な集団或は地域は、主題別に

保健医療サービスの乱用 (Abuse of Health Services) は 保健医療サービスの誤用を見よ

保健医療サービスマーケティング (Marketing of

Health Services) W 74

特殊トピックスは、主題別に

保健医療資源(Health Resources) W 74 病院の財務管理 WX 157 特定目的のものは、主題別に

保健医療支出 (Health Expenditures) W 74

保健医療システム計画(Health Systems Plans) WA 540-546

保健医療システム計画開発機関(Health Systems Agencies) WA 525-546

保健医療施設 (Health Facilities) WX 英語索引を見よ

保健医療施設開発計画 (Health Facility Planning) WX 140

各専門分野の施設開発計画はその専門に、例えばCCU WG 27-28

保健医療施設管理者 (Health Facility Administrators) WX 155

人名·住所録 WX 22

保健医療施設診療(Institutional Practice) W 96 看護 WY 125

保健医療施設の規模 (Health Facility Size) WX 140 特殊タイプの施設は、設計目的の専門に

保健医療施設の転換 (Health Facility Conversion) は保 健医療施設開発計画を見よ

保健医療従事者 (Health Manpower) W 76 医師を除く W 21.5

各専門においてはその専門の経済の番号のマンパワーを 見よ、例えば歯科の場合は WU 77等、又はその番号 がない場合は職業番号に、例えば耳鼻咽喉科における マンパワーは WV 21

保健医療職学校 (Schools, Health Occupations) W 19 保健医療職教育機関の学生 (Students, Health

Occupations) W 18

保健医療水準 (Quality of Health Care)

一般 W 84

病院 WX 153

個人診療 WB 50

公衆衛生 WA 525-546

保健医療必要証明 (Need Certification, Health Care) は 必要証明を見よ

保健医療必要性の決定 (Determination of Health Care Needs) は保健医療サービスの必要と要求を見よ

保健医療法制 (Health Legislation) は法律を見よ

保健医療見本市(Health Fairs) WA 590

特殊トピックスは主題別に

保健医療優先順位 (Health Priorities) WA 525-546 特定領域は、主題別に

保健衛生知識、姿勢、実践(Knowledge, Attitudes, Practice)

特定トヒックスに関連する場合は、主題別に

健康への態度 W 85をも見よ

保険会社 (Insurance Carriers)

健康保険に関して W 100-275

保険監査 (Insurance Audit) は保険請求調査を見よ

保健教育 (Education, Health) は健康教育を見よ

保険業者 (Insurers) は保険会社を見よ

保健行政 (Health Administration) WA 525-546

保健業務 (Health Occupations) W 21

英語索引をも見よ

保険金 (Insurance Benefits)

生命保険率 11G 8751-9295

医療等のサービス計画 W 100-275

特定の身体障害に対しては、主題別に

保健計画ガイドライン(Guidelines for Health

Planning) は保健医療計画作成を見よ

保健研究 (Health Care Research) は保険医療サービスを 見よ

保健行動 (Health Behavior) W 85

特殊トヒックスは、主題別に

保険支払い請求報告 (Insurance Claim Reporting) 医療保険 W 100-275

特殊トピックスは、主題別に

保険事例管理 (Case Management, Insurance) は医療管理プログラムを見よ

保険請求処理 (Insurance Claims Processing) は保険請求 調査を見よ

保険請求調査 (Insurance Claim Review) W 100-275 特定の障害に関しては、主題別に

保健政策 (Health Policy)

政府の WA 525-546

特殊トピックスは、主題別に

保険統計分析 (Actuarial Analysis) HG 8779-8793 特定サービス計画に関連するものは主題別に、例えば精神科医療保険は W 270

保健と福祉計画(Planning, Health and Welfare)は健康 計画を見よ

保健物理学 (Health Physics) WN 110

歩行 (Gait) WE 103

歩行時心電図 (Electrocardiography, Ambulatory) WG 140

歩行性運動失調症(Locomotor Ataxia)は脊髄ろうを見よ

補酵素 (Coenzymes) QU 135

補酵素A (Coenzyme A) QU 135

補酵素M (Coenzyme M) はMesnaを見よ

補酵素Q (Coenzyme Q) はユビキノンを見よ

補酵素 1 (Coeazyme I) はNADを見よ

補酵素 2 (Coenzyme II) はNADPを見よ

保護具 (Protective Devices) WA 260

病院における WX 185

産業における WA 485

航空 WD 740

眼科学 WW 505

専門職 WA 487

眼科学における (一般) WW 113

呼吸 WF 26

特定の身体部位(上記に該当しない場合)に対しては、 どの分類表でも形式番号26を使用する

保護剤 (Demulcents) は外皮用剤を見よ

保護めがね (Eye Protective Devices) WW 113

保護レンズ (Safety Lenses) は保護めがねを見よ 母細胞 (Mother Cells) は幹細胞を見よ 母趾 (Hallux) WE 835 母趾外反症 (Hallux Abductovalgus) は外反母趾を見よ 母子関係 (Mother-Child Relations) WS 105.5.F2 母子看護 (Maternal-Child Nursing) WY 157.3 母指吸引癖 (Thumbsucking) は吸指癖を見よ 母子健康センター (Maternal-Child Health Centers) は 医療施設 WA 310を見よ 母子福祉 (Maternal and Child Welfare) は児童福祉;母 性福祉を見よ 補充食品 (Food, Supplemented) は強化食品を見よ 補償不能 (Compensation, Disability) は復員軍人廃疾扶 助;身体障害判定;労働者災害補償を見よ 捕食行動 (Predatory Behavior) 補助循環 (Assisted Circulation) WG 168 補助的情報システム (Ancillary Information Systems) は 情報システムを見よ QV 664 ホスゲン (Phosgene) ポストコア法 (Post and Core Technique) WU 515 ホスピス (Hospices) WX 28.6-28.62 ホスピスケア (Hospice Care) WB 310 ホスピスフログラム (Hospice Programs) はホスピスケア ホスファターゼ (Phosphatases) はりん酸モノエステルヒ ドロラーゼを見よ ホスファチジルイノシトール (Phosphatidylinositols) QU 93 ホスファチジルコリン (Phosphatidylcholines) QU 93 ホスファチジルエタノールアミン (Phosphatidylethanolamines) OU 93 ホスファチジン酸ホスファターゼ (Phosphatidate Phosphatase) QU 136 ホスファチダール化合物 (Phosphatidal Compounds) は プラスマロゲンを見よ ホスファチド (Phosphatides) はりん脂質を見よ ホスファチド酸ホスホヒドロラーゼ (Phosphatidate Phosphohydrolase) はホスファチジン酸ホスファターゼ ホスファミドン (Phosphamidon) 農業 SB 952.P5 公衆衛生 WA 240 ホスフィン (Phosphines) 農薬として WA 240 無機化学 QD 181.P1 ホスベル (Phosvel) 農業 SB 952.P5 公衆衛生 WA 240 ホスホイノシチド (Phosphoinositides) はホスファチジル イノシヒールを見よ ホスホグリセリド類 (Phosphoglycerides) はグリセリンり ん酸を見よ ホスホクレアチン (Creatine Phosphate) はクレアチンり ん酸を見よ ホスホジエステラーゼ (Phosphodiesterases) はホスホジ

エステルヒドロラーゼを見よ

Hydrolases) QU 136

QU141

ホスホジエステルヒドロラーゼ (Phosphoric Diester

ホスホトランスフェラーゼ (Phosphotransferases)

ホスホノマイシン (Phosphonomycin) はホスホマイシンを ホスホヒドロラーゼ (Phosphohydrolases) はりん酸モノエ ステルヒドロラーゼを見よ ホスホペプチド (Phosphopeptides) QU 68 ホスホマイシン (Fosfomycin) QV 350 ホスホラン (Phosphoranes) 無機化学 QD 181.P1 薬理学 QV 138.P4 ホスホリパーゼ (Phospholipases) QU 136 ホスホリパーゼA (Phospholipases A) QU 136 ホスホリパーゼA 1 (Phospholipase A1) はホスホリパー ゼAを見よ ホスホリパーゼA 2 (Phospholipase A2) はホスホリパー ゼAを見よ ホスホリピド (Phospholipids) QU 93 ホスホン酸 (Phosphonic Acids) 無機化学 QD 181.P1 薬理学 QV 138.P4 母性 (Maternity) は非嫡出;母;両親;妊娠を見よ 母性看護 (Maternity Nursing) は産科看護を見よ 母性行動 (Maternal Behavior) WS 105.5.F2 母性剝奪(Maternal Deprivation) WS 105.5.D3 母性福祉 (Maternal Welfare) WA 310 母性保健 (Maternal Health) は母性福祉を見よ ポーセレン (Dental Porcelain) WU 190 保存剤 (Preservatives) QV 820 保存修復学(Dentistry, Operative) WU 300-360 乳児期と小児期 WU 480 老年期 WU 490 保存食 (Food, Preserved) は食品保存を見よ 補体 (Complement) QW 680 補体活性化 (Complement Activation) QW 680 補体活性化酵素 (Complement Activating Enzymes) QW 680 生化学 QU 135 補体活性化第一経路 (Complement Pathway, Classical) QW 680 補体結合試験 (Complement Fixation Tests) QY 265 補体受容体 (Receptors, Complement) QW 680 母体胎児間交換 (Maternal-Fetal Exchange) WQ 210.5 免疫学的因子 QW 553 補体蛋白質 (Complement Proteins) は補体を見よ ポタシウムカンレノエート (Potassium Canrenoate) はカ ンレノ酸カリウムを見よ ホタル (Fireflies) は甲虫類を見よ 墓地 (Cemeteries) は死体埋葬業を見よ 補聴器 (Hearing Aids) WV 274 北極区 (Arctic Regions) 生理学的影響と適応 QT 160 ポックスウイルス科 (Poxviridae) QW 165.5.P6 ポックスウイルス科感染症 (Poxviridae Infections) WC 584-590 ぽっくり病 (Death, Sudden) W 820 乳幼児突然死 WS 430をも見よ 特殊トピックスは主題別に、例えば冠疾患に関連した時 WG 30 ホッケー (Hockey) QT 260.5.H6 発作 (Seizures) WL 340

発作性血色素尿症(Hemoglobinuria, Paroxysmal)

ボビドンヨード (Povidone-Iodine) W I 344 発作性呼吸困難 (Dyspnea, Paroxysmal) WG 370 抗感染薬として QV 231 発作性心頓拍 (Tachycardia, Paroxysmal) WG 330 頰 (Cheek) WE 705 ホミカ (Nux Vomica) はストリキニンを見よ 発作性頻拍症 (Paroxysmal Tachycardia) は発作性心頻 ホメオスタシス (Homeostasis) QT 120 ホメオパシー (Homeopathy) WB 930 発作性ヘモグロビン尿症 (Hemoglobinuria、 Paroxysmal) WJ 344 歴史 WB 930 没食子酸プロビル (Propyl Gallate) 乳児期と幼児期 WS 366 発癌物質として QZ 202 特定疾病または系の治療においては、その疾病または系 発疹 (Exanthema) WR 220 12 獣医学分野 SF 901 獣医学 SF 746 ホメオパシー薬局方 (Pharmacopoeias, 発赤薬 (Rubefacients) は刺激薬を見よ Homeopathic) WB 930 ホットライン (Hotlines) 特殊トピックスは主題別に、例えば精神医学救急医療サ ホモ (Homosexuality) は同性愛 HQ 75-76.8を見よ ービス WM 401 ホモサピエンス (Homo sapiens) はヒト科を見よ ボツリスム (Botulism) WC 268 ホモシスチン尿症 (Homocystinuria) WD 205.5.A5 ボツリヌス菌 (Clostridium botulinum) QW 127.5.C5 ホモ接合体 (Homozygote) QH 447 ボディランゲージ (Body Language) は身体運動学を見よ 組織適合性 WO 680 補綴 (Prosthesis) WE 172 保養地 (Resorts, Health) は保養地区を見よ 血管は血管補綴 WG 170を見よ 保養地区 (Health Resorts) WB 760 口蓋裂は口蓋栓子 WV 440を見よ 歷史 WB 760 歯科は歯科補綴物 WU 500-530を見よ ポーラログラフィー (Polarography) 心臓弁は心臓人工弁 WG 169を見よ 有機分析 QD 272.E4 定量分析 QD 116.P64 関節は関節補綴 WE 312を見よ 下顎は下顎補綴 WU 600を見よ ボラン (Boranes) QD 181.B1 顎顔面は顎顔面補綴 WU 600を見よ 薬理学 QV 239 眼球は義眼 WW 358; 眼球内レンズ WW 358を見よ ボランティア (Voluntary Workers) 歯周は歯周補綴 WU 240を見よ 病院におけるそれは病院ボランティア WX 159.5等を見 形成外科 WO 640 よ 精神医学における WM 30.5 獣医学 SF 901 社会奉仕における HV 41 補綴前口腔外科 (Preprosthetic Oral Surgery) は補綴前 その他の分野は、主題別に 処理としての口腔外科をみよ ポリアデノシンニりん酸リボース (Poly ADP Ribose) は 補綴前処置としての口腔外科 (Surgery, Oral, Preprosthetic) WU 500 ポリADPリボースを見よ ポリアミド (Polyamides) は脂肪族ポリアミドを見よ 補綴物設計 (Prosthesis Design) WE 172 ポリアミン (Polyamines) QU 61 限局性のものは部位別に 有機化学 ボート (Boats) は船舶を見よ ポト (Pottos) はロリス科を見よ 脂肪酸 QD 305.A8 芳香族 QD 341.A8 ボトリティス (Botrytis) は不完全糸状菌類を見よ 母乳 (Milk, Human) ポリアンジウム (Polyangium) はMyxococcalesを見よ 乳児授乳 WS 125 ポリアンジウム科 (Polyangiaceae) はMyxococcalesを見 ょ 分泌 WP 825 ポリイソシアン酸 (Polyisocyanates) ポリウレタンを見よ 母乳栄養 (Breast Feeding) WS 125 ポリイソプレニルりん酸 (Polyisoprenyl Phosphates) 乳汁分泌障害 WP 825をも見よ 生化学 QU 85 哺乳類 (Mammals) 毒物学 QV 633 実験動物として QY 60.M2 ポリイソプレニンりん酸糖 (Polyisoprenyl Phosphate 疾病 SF 600-1100 Sugars) QU 75 家畜 SF 糖脂質として QU 85 野生動物 QL 700-739.3 ポリウレタン (Polyurethanes) 哺乳類卵管(Oviducts,Mammalian)は卵管を見よ 化学技術 TP 1180.P8 骨 (Bone and Bones) WE 200-259 特殊目的に使用される場合は主題別に, 例えば気管補綴 生理学 WE 200 用の管材料は WF 490 外科学 WE 168-190 移植 WE 190 ポリエチレン (Polyethylenes) 化学技術 TP 1180.P65 骨格 WE 100-102をも見よ 特殊な目的に使用される場合は主題別に、例えば中耳手 骨切り術 (Osteotomy) WE 168 術時の排液法で使用する場合は WV 230 母斑 (Nevus) WR 500 ポリエチレンテレフタレート (Polyethylene 病理学 QZ 310 ポピー (Poppy) はケシを見よ Terephthalates)

鼠径ヘルニア修復 WI 960

ポピドン (Povidone) WH 450

製造 TP 1180.P65

その他の特殊目的に使用される場合は、主題別に

ポリエルギン (Polyergin) はTGFベータを見よ

ポリ塩化ビニル (Polyvinyl Chloride)

化学技術 TP 1180. V48

ポリ塩化ビフェニル (Polychlorinated Biphenyls)

大気汚染物質として WA 754等

水質汚濁質として WA 689

有機化学 QD 341.H9

毒物学 (一般) QV 633

ポリオ (Poliomyelitis) WC 555

予防と抑圧 WC 556

ポリオウイルス (Polioviruses) QW 168.5.P4

ポリオーマウイルス (Polyomavirus) QW 165.5.P2

ポリオ免疫法 (Poliomyelitis Immunzation) はポリオの下の予防と制圧 WC 556を見よ

ポリオワクチン (Poliovirus Vaccine) WC 556

ホリキュロスタチン (Folliculostatin) はインヒビンを見よ

ポリグルコース (Polyglucoses) はグルカンを見よ

ポリグルタミン葉酸塩 (Polyglutamate Folates) はプテロイルポリグルタミン酸を見よ

ポリクロロエチレン (Polychloroethylene) はポリ塩化ビニルを見よ

ポリクロロビフェニル化合物(Polychlorobiphenyl

Compounds) はポリ塩化ビフェニルを見よ

ポリ蛋白質 (Polyproteins) は蛋白質を見よ ポリデオキシリボヌクレオチドシンテターゼ

(Polydeoxyribonucleotide Synthetases) QU 138

ポリデオキシリボヌクレオチドリガーゼ

(Polydeoxyribonucleotide Ligases)はポリデオキシリ ボヌクレオチドシンテターゼを見よ

ホリニン酸 (Folinic Acid) はロイコボリンを見よ

ポリヌクレオチド (Polynucleotides) QU 57

ボリビア出血熱 (Hemorrhagic Fever, Bolivian) はアメ リカ出血熱を見よ

ポリビドン (Polyvidon) はポビドンを見よ

ポリビニル (Polyvinyls)

化学技術 TP1180. V48

特殊な目的に使用される場合は主題別に、例えば血液用 袋の場合は WH 460

ポリビニルピロリドン (Polyvinylpyrrolidone) はポビドン を見よ

ポリビニルピロリドよう素 (Polyvinylpyrrolidone Iodine) はポビドンヨードを見よ

ポリープ (Polyps) QZ 200

限局性のものは部位別に

結腸ポリープ WI 529;腸ポリープ WI 430;鼻ボリー プ WV 300をも見よ

ポリプロモビフェニル (Polybrominated Biphenyls) 発癌物質として QZ 202

毒物学 QV 633

ポリプロモビフェニル化合物 (Polybromobiphenyl Compounds) はポリプロモビフェニルを見よ

ポリペプチド (Polypeptides) はペプチドを見よ

ポリポーシス (Polyposis) はポリープを見よ

ポリマー (Polymers) QD 380-388

ポリミキシンE (Polymyxin E) はコリスチンを見よ

ポリメラーゼ連鎖反応法 (PCR) はPCRを見よ

ポリリん酸塩 (Polyphosphates) QV 285

ポリADPリポース (Poly Adenosine Diphosphate

Ribose) QU 57

ポリADPリボースシンターゼ (Poly ADP Ribose Synthetase)はNAD+ADPリボシルトランスフェラーゼ を見よ

ポリADPリボースポリメラーゼ (Poly ADP Ribose Polymerase) はNAD+ADPリボシルトランスフェラーゼを見よ

ポリ I-C (Poly I-C)

免疫学 QW 800

薬理学 QV 268.5

ホルスコリン (Forskolin)

生化学 QU 85

毒物学 QV 633

ホルターモニタリング (Holter Monitoring) は歩行時心電 図を見よ

ボルデテラ (Bordetella) QW 131

ボルデテラ感染症 (Bordetella Infections) WC 340

ポルフィリン (Porphyrins) QU 110

特殊タイプは、それが産生される系別に、例えばヘモグロビンに関連したものは WH 190

ポルフィリン症 (Porphyria) WD 205.5.P6 特殊タイプはそれが産生される系別に

ホルボールエステル (Phorbol Esters)

発癌物質として QZ 202

ホルボールミリステートアセタート (Phorbol Myristate Acetate)はテトラデカノイルホルボールアセタートを見よ

ホルマリン (Formalin) はホルムアルデヒドを見よ

ホルマリン試験 (Formalin Test) は疼痛測定を見よ

N(5)-ホルミルテトラヒドロフォレート (N(5)-For myltetrahydrofolate) はロイコボリンを見よ

ホルムアルデヒド (Formaldehyde)

有機化学 QD 305.A6

薬理学 QV 225

N-ホルムイミドイルチエナマイシン (N-

Formimidoylthienamycin) はイミペネムを見よ

ホルモン (Hormones) WK

分析 QY 330-335

女性のは性ホルモン WP 520-530等; と特定ホルモン名 を見よ

総記 WK 102

男性のは性ホルモン WJ 875等;と特定のホルモン名を 見よ

腎臓の WK 180

分泌 WK 102

ステロイド WK 150

治療的利用 WK 190

特定ホルモン名をも見よ

ホルモン依存腫瘍(Hormone-Dependent Neoplasms) はホルモン依存性腫瘍を見よ

ホルモン依存性腫瘍 (Neoplasms, Hormone-

Dependent) QZ 200

限局性のものは部位別に

ホルモン経口避妊薬 (Contracaptives, Oral,

Hormonal) QV 177

ホルモン受容体 (Receptors, Hormone) WK 102 限局性のものは部位別に

特定ホルモン受容体の名称をも見よ

ホルモン類似体 (Hormone Analogs) は合成ホルモンを見よ

ボレリア感染症 (Borrelia Infections) WC 406 獣医学 SF 809.B67 ホロカイン塩酸塩 (Holocaine Hydrochloride) は局所麻 酔薬を見よ

ホログラフィ (Holography) 音響 (物理学) QC 244.5 応用 TA 1540-1555

物理光学 QC 449-449.3

ポロニウム (Polonium) WN 420

核物理学 QC 796.P6

放射線同位体の下の特殊トピックスをも見よ

ポロヒドリド (Borohydrides) QD 181 B1

薬理学 QV 239

本態性多発動脈炎 (Essential Polyarteritis) は結節性多発 動脈炎を見よ

本態性家族性高脂質血症 (Hyperlipidemia, Essential Familia1) は脂肪血症を見よ

ボントカイン (Pontocaine) はテトラカインを見よ

本能 (Instinct)

動物 QL 781

心理学 BF 685

社会心理学 HM 255 本の貸出し (Circulation of Books) は図書館サービスの 下の貸出し Z 712-714を見よ

ホンヒキガエル (Toads, True) はヒキガエル科を見よ ボンベシン (Bombesin) QU 68

翻訳 (Translating) PN 241-245

英語索引を見よ

翻訳後蛋白質修飾(Post-Translational Protein Modification) は蛋白質プロセシングを見よ

翻訳後蛋白質プロセシング (Protein Processing, Post-

Translational) QH 450.6 翻訳書 (Translations)

英語索引を見よ

## マ

マイクロウェーブ (Microwaves) TK 7876

診断的利用 WB 141

治療的利用 WB 510

マイクロカプセル (Microcapsules) はカプセルを見よ

マイクロカプセル化 (Microencapsulation) は調剤を見よ

マイクロ蛍光測定法 (Microfluorometry) は細胞光度測定 法を見よ

マイクロコンピュータ (Microcomputers)

QA 75.5-76.95

特殊分野における設備として

医学 (一般) における W 26.55.C7

(NLM分類表では形式番号26.5)

コンピュータ工学 TK 7885-7895

コンピュータをも見よ

マイクロフィルム化 (Microfilming) TR 835

図書館学における Z 681

印刷における Z 265

マイクロプロセッサー (Microprocessors) はマイクロコン ピュータを見よ

マイコバクテリアセエ (Mycobacteriaceae)

QW 125.5.M9

マイコプラズマ属感染症(Mycoplasma Infections) WC 246

獣医学 SF 809.M9

マイコプラズマ肺炎 (Pneumonia, Mycoplasma) WC 209

マイコプラズマ川 (Mycoplasmatales) QW 143

マイコプラズマ日感染症 (Mycoplasmatales

Infections) WC 246

埋葬 (Burial) WA 846

埋葬監督者 (Funeral Directors) は死体埋葬業を見よ

埋葬習慣 (Mortuary Customs) は葬式を見よ

マイトジェン (Mitogens) QH 605.2

マイトマイシン (Mitomycins) QV 269

マイナートランキライザ (Tranquilizing Agents,

Minor) は抗不安薬を見よ

埋伏歯 (Tootah, Impacted) WU 101.5

マウス (Mice)

実験動物として QY 60.R6

疾患 SF 997.5.M4

マウス胸腺ウイルス (Mouse Thymic Virus) はヘルペス ウイルス科を見よ

マウス腫瘍ウイルス(Tumor Viruses, Murine) QW 166 マウス白血病ウイルス (Leukemia Viruses, Murine)

QW 166

マエディウイルス (Maedi Virus) はビスナーマエディウ イルスを見よ

マエディービスナウイルス (Maedi-Visna Virus) はビス ナーマエディウイルスを見よ

前払い集団保健機構 (Prepaid Group Health

Orgaizations) は保健維持機構を見よ

前払い制集団医療 (Prepaid Group Practice) は料金前払 い型集団診療を見よ

前向き調査 (Prospective Studies)

疫学における WA 105

特殊トピックスは、主題別に

マーカー抗原 (Marker Antigens) は分化抗原を見よ

マーガリン (Margarine)

健康時又は疾病時における補食として WB 425

生化学 QU 86

公衆衛生的考察 WA 722

マーガレット (Marguerite) は除虫菊を見よ

マキアベリズム (Machiavellianism) BF 698.35.M34

マキガイ (Snails) QX 675

膜 (Membranes)

細胞は細胞膜 QH 601等を見よ

胎児は胎膜 QS 645 等を見よ

組織学 QS 532.5.M3

粘液性のは粘膜 QS 532.5.M8 を見よ

歯周 WU 240

シナプスはシナプス膜 WL 102.8 を見よ

滑膜のは滑膜 WE 300を見よ

膜型酸素供給器 (Oxygenators, Membrane) WO 162 特殊目的に使用される場合は主題別に, 例えば術後ケア

は WO 184等

膜翅目 (Hymenoptera) QX 565

膜蛋白質 (Membrane Proteins) QU 55

膜通路 (Membrane Channels) はイオンチャンネルを見よ

膜電位 (Membrane Potentials)

生物物理学 QT 34

細胞学 QH 601

代謝 QU 120

生理学 QS 532.5.M3

膜糖蛋白質 (Membrane Glycoproteins) QU 55 膜内外電位(Transmembrane Potentials)は膜電位を見よ マグネシア乳 (Milk Of Magnesia) は水酸化マグネシウム を見よ マグネシウム (Magnesium) 代謝 QU 130 薬理学 QV 278 毒物学 QV 278 マグネシウムアデノシントリホスファターゼ (Magnesium Adenosinetriphosphatase) \(\partial Ca, Mg-\) ATPアーゼを見よ マグネシウム欠乏症 (Magnesium Deficiency) WD 105 獣医学 SF 855.M34 マグネシウムADP (Magnesium ADP) は ADPを見よ マグネシウムATP (Magnesium ATP) は ATPを見よ マグネシウムATPアーゼ (ATPase, Magnesium) はCa(2 +) Mg(2+) ATPアーゼを見よ 膜融合 (Membrane Fusion) QH 601 膜流動率 (Membrane Fluidity) QU 34 マクログロブリン血症 (Macroglobulinemia) は Waldenstrom マクログロブリン血症を見よ マクロファージ (Macrophages) WH 650 食作用において QW 690 マクロファージ活性化 (Macrophage Activation) マクロファージ顆粒球誘導因子 (Macrophage-Granulocyte Inducer) はCSFを見よ マクロファージ由来走化因子 (Chemotactic Factor, Macrophage-Derived) はインターロイキン8を見よ 麻酔 (Anesthesia) WO 200-460 有害作用 WO 245 心臓問題 WG 460 麻酔学者のために書かれたもの WO 245 の選択 WO 235 ~を生じる薬物は麻酔薬 QV 81等;局所麻酔 QV 110-115を見よ 老年期 WO 445 乳児期と幼児期 WO 440 妊娠期は産科麻酔 WO 450を見よ ~を管理する看護婦は麻酔専門看護婦 WY 151を見よ 実験動物 QY 58 獣医学 SF 914 専門的麻酔学 WO 200-222をも見よ 麻酔回復期 (Anesthesia Recovery Period) WO 183 麻酔学 (Anesthesiology) WO 200-460 児童とその他の特殊集団は、麻酔の下の乳児期と幼児期 麻酔科助手 (Anesthesia Assistants) は医師補助員を見よ 麻酔後看護 (Postanesthesia Nursing) WY 154 麻酔前投薬 (Preanesthetic Medication) WO 234 麻酔専門看護婦(Nurse Anesthetists) WY 151 麻酔統合 (Narcosynthesis) は麻酔療法を見よ 麻酔薬 (Anesthetics) QV 81 診断的使用 WO 375 治療的使用 WO 375 局部は局所麻酔薬 QV 115を見よ 鎮痛薬 QV 95等をも見よ 麻酔用アジュバンド (Anesthesia Adjuvants) QV 81 麻酔療法 (Narcotherapy) WM 402

マスク (Masks) WA 260

産業における WA 485 外科における WO 162 マススペクトロスコピー (Mass Spectroscopy) は質量ス ペクトル分析を見よ マスタード化合物 (Mustard Compounds) 抗腫瘍薬として QV 269 化学戦用物質 QV 666 有機化学 脂肪族化合物 QD 305.H5 マスタードガス (Mustard Gas) 発癌物質として QZ 202 化学戦用物質として QV 666 マスタード窒素 (Nitrogen Mustard) はメクロレタミン; マスタード化合物;チオテパ;トリエチレンメラミンを マスタード窒素N酸化物 (Nitrogen Mustard N-Oxide) はメクロレタミンを見よ マスタード窒素化合物 (Nitrogen Mustard Compounds) QV 269 戦争ガスとして QV 666 マストミス (Mastomys) はネズミ類を見よ マスメディア (Mass Media) P 87-96 特殊トピックスは、主題別に マズラ足 (Madura Foot) はマズラミコーシスを見よ マズラミコーシス (Maduromycosis) WR 340 マズレラ属 (Madurella) は線菌綱を見よ マゼンタ (Magentas) はローザニリン染料を見よ マゾヒズム (Masochism) WM 610 マダニ (Ticks) QX 479 マダニインフェステーション (Tick Infestations) WC 900 駆除 WC 900 獣医学 SF 810.T5 斑痴呆 (Lacunar Dementia) はMIDを見よ 待ち行列理論 (Qantum Theory) はシステム理論を見よ 町づくり計画 (Town Planning) は都市計画を見よ 末期腎臓疾患 (Renal Disease, End-Stage) は慢性腎不全 を見よ 末期腎不全 (Renal Failure, End-Stage) は慢性腎不全を 見よ 睫毛 (Eyelashes) WW 205 マッサージ (Massage) WB 537 末梢カテーテル法 (Catheterization, Peripheral) 一般 WB 365 末梢血管疾患 (Peripheral Vascular Diseases) WG 500 -700 総記 WG 500 乳児期と幼児期 WS 290 獣医学 SF 811 末梢血管症 (Peripheral Angiopathies) は末梢血管疾患を 見よ 末梢静脈カテーテル法 (Venous Catheterization, Peripheral) は末梢カテーテル法を見よ 末梢神経 (Peripheral Nerves) WL 500-544 脳神経 WL 330; 脊髄神経 WL 400をも見よ 末梢神経圧迫症候群 (Nerve Compression Syndromes) 末梢神経系(Peripheral Nervous System) WL 500-544 末梢神経系疾患 (Peripheral Nervous System Diseases) WL 500-544

乳児期と幼児期 WS 340 限局性のものは部位別に

獣医学 SF 895

未精神経疾患 (Peripheral Nerve Diseases) は木精神経系 疾患を見よ

末梢神経腫瘍 (Peripheral Nerve Neoplasms) WL 500 限局性のものは部位別に

末梢抵抗 (Peripheral Resistance) は血管抵抗を見よ

末梢動脈カテーテル法(Arterial- Catheterization、

Peripheral) は末梢カテーテル法を見よ マツタケ目 (Agaricales) QW 180.5.B2

中毒 WD 520

未端デオキシリボヌクレオチド転移酵素(Terminal Deoxyribonucleotidyltransferase)はDNAヌクレオチジルエキソトランスフェラーゼを見よ

末端付加酵素 (Terminal Addition Enzyme) はDNAヌクレオチジルエキソトランスフェラーゼを見よ

マットレス (Mattresses) はベッドを見よ

松葉杖 (Crutches) WE 26

マニュアル (Manuals)

英語索引を見よ

マニュスクリプト (Manuscripts) Z 6601-6625

麻痺性ガス (Paralysants) QV 667

麻痺性疾患 (Paralysis) WL 346

振せんは Parkinson症 WL 359を見よ

頚部交感神経 WL 610

潜水夫の WD 712

顔は顔面神経麻痺 WL 330を見よ

一般は不全麻痺 WC 165等を見よ

幼児はポリオ WC 555等を見よ

眼筋は動眼神経麻痺 WW 410を見よ

呼吸は呼吸麻痺 WF 140を見よ

声帯は声帯麻痺 WV 535を見よ

片麻痺 WL 346; 両麻痺 WL 346; 四肢麻痺 WL 346をも見よ

麻痺性痴呆 (Dementia Paralytica) は不全麻痺を見よ マプロチリン (Maprotiline) QV 77.5

魔法 (Magic)

医学の WZ 309

神秘学 BF 1585-1628

マホメット教 (Mohammedanism) はイスラム教を見よ マムシ亜科毒 (Pit Viper Venoms) はガラガラヘビ科毒を 見よ

マムシ属セリンプロテアーゼ(Agkistrodon Serine Proteinase)はアンクロッドを見よ

マメ (Beans) はマメ科を見よ

マメ科野菜 (Legumes)

健康時及び疾病時の補食として WB 430

食用植物として SB 177.L45

薬用植物として QV 766

植物学 QK 495.L52

中毒 WD 500

摩耗 (Abrasions) は削皮術;歯牙磨耗症;創傷と損傷を見よ

摩耗症 (Dental Abrasion) は歯牙摩耗症を見よ

マーモセット (Cebuella) はCallitrichinaeを見よ

マーモセットウイルス (Marmoset Virus) は単純ウイルス を見上

マーモセット肝炎ウイルス(Hepatitis Virus, Marmoset)は肝炎ウイルスを見よ 麻薬 (Narcotics) QV 89

取締りは医薬品と麻薬の取締り QV 32等を見よ

法律は薬事法制 QV 32-33を見よ

公衆衛生的考察 WA 730

オピオイド鎮痛薬 QV 89-92等をも見よ

麻薬依存 (Narcotic Dependence) WM 284 特定の麻薬の名称をも見よ

麻薬拮抗薬 (Narcotic Antagonists) QV 89

麻薬性鎮痛薬 (Narcotic Analgesics) はオピオイド鎮痛薬 を見よ

麻薬中毒 (Narcotic Addiction) は麻薬依存を見よ

麻薬取締り (Narcotic Control) は医薬品と麻薬の取締り を見よ

麻薬取締法 (Narcotic Laws) は薬事法制を見よ

眉毛 (Eyebrows) WW 205

マラチオン (Malathion)

発癌研究 QZ 202

公衆衛生 WA 240

マラリア (Malaria) WC 750-770

治療薬は抗マラリア薬 QV 256-258を見よ

予防と制圧 WC 765

獣医学 SF 791

マラリア原虫 (Plasmodium) QX 135

マリファナ (Marihuana) はカンナビス属を見よ

マリファナ喫煙 (Marijuana Smoking)

依存 WM 276

薬理学的効果 QV 77.7

社会病理学 HV 5822.M3

マリファナ乱用 (Marijuana Abuse) WM 276

マルクス主義 (Marxism) は共産主義を見よ

マルサス主義 (Malthusianism) は人口動態を見よ

マルターゼ (Maltases) はアルファグルコシダーゼを見よ

マルタ熱 (Malta Fever) はブルセラ症を見よ

マルトース (Maltose) QU 75

マレイン酸エナラプリル (Enalapril Maleate) はエナラプ リルを見よ

マレイン酸塩 (Maleates) QU 98 有機化学

脂肪族化合物 QD 305.A2

マレーバレー脳炎ウイルス (Murray Valley

Encephalitis Virus) はフラビウイルスを見よ

漫画 (Caricatures) NC 1300-1763

医学用の WZ 336

医学用イラストレーション WZ 348

マンガン (Manganese) QV 290

代謝 QU 130.5

慢性顆粒球性白血病 (Granulocytic Leukemia,

Chronic) は慢性骨髄性白血病を見よ

慢性関節リウマチ (Arthritis, Rheumatoid) WE 346

慢性感染性単核球症樣症候群(Infectious

Mononucleosis-Like Syndrome, Chronic) は慢性疲労症候群を見よ

慢性骨髄性白血病(leukemia,aamyeloid,Chronic) QZ 250

臨床病理学 QZ 350

慢性疾患 (Chronic Disease) WT 500

乳児期と幼児期 WS 200

看護 WY 152

社会問題 WT 30

慢性腎機能不全 (Renal Insufficiency, Chronic) は慢性腎

不全を見よ

慢性腎不全(Kidney Failure, Chronic) WJ 342 慢性大動脈周囲炎 (Periaortitis Chronic) は後腹膜線維症

慢性単球性白血病 (Leukemia, Monocytic, Chronic) WH 250

臨床病理学 QZ 350

慢性単純苔癬 (Lichen Simplex Chronicus) は神経皮膚炎 を見よ

慢性特発性黄疸 (Jaundice, Chronic Idiopathic) WI 703

慢性肉芽腫症 (Granulomatous Disease, Chronic) QW 690

慢性脳損傷 (Brain Damage, Chronic) WL 354 乳児期と幼児期 WS 340

慢性非化膿性根尖性歯周炎(Periodontitis Apical, Chronic Nonsuppurative)は根尖周囲肉芽腫を見よ

慢性皮膚エリテマトーデス (Lupus Erythematosus, Chronic Cutaneous) は円板状エリテマトーデスを見よ

慢性疲労症候群 (Fatigue Syndrome, Chronic) ウイルス性物質として WB 500

病因不明 WC 146

慢性閉塞性肺疾患 (Chronic Obstructive Pulmonary Disease) は閉塞性肺疾患を見よ

慢性リンパ芽球性白血病(Lymphoblastic Leukemia, Chronic)は慢性リンパ性白血病を見よ

慢性リンパ性白血病 (Leukemia, Lymphocytic, Chronic) WH 250

Chronic) WH 250 臨床病理学 QZ 350

慢性Epstein-Barrウイルス症候群 (Epstein-Barr Virus Syndrome, Chronic) は慢性疲労症候群を見よ

マンダラゲ (Mandragora) QV 85

マンデル酸 (Mandelic Acids) QV 243

マンデロニトリルベータゲンチオビオシド

(Mandelonitrile beta Gentiobioside) はアミグダリン を見よ

マントヒヒ (Hamadryas) はヒヒを見よ

マンドリル (Mandrill) はヒヒを見よ

マンニトール (Mannitol) QV 160

ミアンセリン (Mianserin)

抗うつ薬として QV 77.5

ミエログラフィ (Myelography) WL 405

ミオイノシトール (Myoinositol) イノシトールを見よ

ミオクロニーてんかん (Epilepsy, Myoclonic) WL 385

ミオクローヌス (Myoclonus) WE 550

ミオクロヌス痙縮(Myoclonic Jerking)はミオクロヌスでんかんを見よ

ミオクローヌスてんかん (Epilepsy, Myoclonus) はミオ クロニーてんかんを見よ

ミオグロビン (Myoglobin) WH 190 臨床分析 QY 455

ミオグロビン尿症 (Myoglobinuria) WJ 344

ミオトニー (Myotonia) WE 550

ミオパシー (Myopathies) は筋疾患を見よ

ミカン類 (Citrus Fruits)

健康時又は疾病時の補食として WB 430 衛生管理 WA 703

ミクソウイルス (Myxoviruses) はオルソミクソウイルス 科を見よ

ミクソウイルス科 (Orthomyxoviridae) QW 168.5.07

ミクソウイルス感染症 (Myxovirus Infections) はオルソ ミクソウイルス科感染症を見よ

ミクロソーム (Microsomes) QH 603.M4

ミクロトラベキュラーラティス (Microtrabecular Lattice) は細胞骨格を見よ

ミクロフィラメント蛋白質 (Microfilament Proteins) QU 55

ミクロフィラリア (Microfilaria) QX 301

ミコトキシン (Mycotoxins) QW 630.5.M9

ミコトキシン症 (Mycotoxicosis) WD 520

ミコナゾール (Miconazole) QV 252

ミコバクテリウム感染症(Mycobacterium Infections) WC 302

癩 WC 335;パラ結核病 SF 809.J6;結核 WF等 をも見よ

ミコバクテリオファージ (Mycobacteriophages) QW 161.5.M9

見込価格 (Prospective Pricing) は支払い見込み方式を見 ょ

見込み支払い査定委員会 (Prospectiva Payment Assessment Commission)

見込払い戻し金 (Reimbursement, Prospective) は支払い 見込み方式を見よ

見込み返済 (Prospective Reimbursement) は支払い見込 み方式を見よ

未婚の父 (Unwed Fathers) は非摘出を見よ

未婚の母 (Unwed Mothers) は非摘出を見よ

未熟児 (Infant, Premature) WS 410

未熟児疾患(Infant, Premature, Diseases) WS 410 未熟児網膜症 (Retinopathy of Prematurity) WW 270 水 (Water)

分析 WA 686-689

細菌学のは水微生物学 QW 80を見よ

薬理学 QV 270-273

飲料水としての WB 442

飲用 WI 102;給水 WA 675-690をも見よ

細菌学は水微生物学 QW 80を見よ

平衡は水-電解質平衡 QU 105を見よ

平衡異常は水-電解質平衡異常 WD 220を見よ

代謝 QU 120

ミネラルは鉱水 WB 442を見よ

薬局方の QV 785

薬理学 QV 270-273

治療的利用は水治療法 WB 520;温泉学 WB 525を 見よ

海水 WB 525等をも見よ

ミスアーティキュレーション (Misarticulation) は構音障害を見よ

みずかき指と趾(Webbed Fingers and Toes)は指と趾の 下の奇形 WE 835を見よ

ミズゴケ属 (Sphagnum) は植物を見よ

水消費量 (Water Consumption) は飲用を見よ

水摂取量 (Water Intake) は飲用を見よ

水-電解質平衡 (Water-Electrolyte Balance) QU 105 水-電解質平衡異常 (Water-Electrolyte Imbalance)

WD 220

水飲み行動 (Drinking Behavior)

慣習 GT 2850-2930

水微生物学 (Water Microbiology) QW 80

未成熟症候群 (Immaturity Syndromes) は人格異常を見

特殊トピックスは, 主題別に ミセル (Micelles) 未亡人と男やもめ (Widows and Widowers) は未亡人を 生化学 QU 133 ミダゾラム (Midazolam) QV 85 見舞客関係 (Guest Relations) は病院患者間関係を見よ 三日熱 (Three-Day Fever) はサシチョウバエ熱を見よ 耳 (Ear) WV 200-290 三日熱 (Three-Day Sickness) は一過性熱を見よ 外科 WV 200 三日はしか (Rubeola) は麻疹を見よ 耳あか (Ear Wax) は耳垢を見よ ミラ子 (Triplets) WQ 235 ミミズ (Earthworms) は貧毛綱を見よ 発生学 QS 642 耳鳴 (Tinnitus) WV 272 心理学 WS 105.5.F2 耳の保護具 (Ear Protective Devices) WV 26 密室生態学 (Sealed Cabin Ecology) は閉鎖生態系を見よ 身元確認(Identification of Persons)は法医学 W 786等 密度勾配遠心分離法 (Centrifugation, Density 及び特殊な確認方法の名称を見よ, 例えば掌紋学 ミヤオソウ属 (Podophyllum) Gradient) 臨床化学 QY 90 抗腫瘍薬として QV 269 組織化学 QS 531 下剤として QV 75 その他のトピックスは、主題別に 薬用植物として QV 767 密売薬 (Street Drugs) 中毒 WD 500 乱用 WM 270 脈管入口(Vascular Access Ports)は留置カテーテルを見 総記 QV 55 ょ 薬理学 QV 38 脈管炎 (Angiitis) は血管炎を見よ 密売薬テスト (Street Drug Testing) は物質乱用検出を見 脈管組織腫瘍 (Neoplasms, Vascular Tissue) QZ 340 脈管内皮 (Endothelium, Vascular) WG 500-700 ょ ミッバチ (Bees) QX 565 組織学 QS 532.5.E7 ミツバチ毒 (Bee Venoms) WD 430 脈管平滑筋 (Muscle, Smooth, Vascular) WE 500 密封包带法 (Occlusive Dressings) WO 167 脈拍 (Pulse) ミトキサントロン (Mitoxantrone) QV 269 心臓血管系診断 WG 141 ミトコンドリア (Mitochondria) QH 603.M5 一般的診断 WB 282 ミトザントロン (Mitozantrone) はミトキサントロンを見 血液動態 WG 106 脈絡叢 (Choroid Plexus) WL 307 ょ ミトラマイシン (Mithramycin) はプリカマイシンを見よ 脈絡膜 (Choroid) WW 245 ミドリザル (Cercopithecus aethiops) QL 737.P93 浮腫 WW 245 疾病 SF 997.5.P7 脈絡膜炎 (Choroiditis) WW 245 脈絡膜疾患 (Choroid Diseases) WW 245 実験動物として QY 60.P7 脈絡膜腫瘍 (Choroid Neoplasms) WW 245 水俣病 (Minamata Disease) は水銀中毒を見よ 脈絡膜剝離 (Detachment, Choroid) は脈絡膜を見よ 南アメリカアメリカインディアン (Amerinds, South American) は南米アメリカインディアンを見よ 脈絡網膜炎 (Chorioretinitis) WW 270 南アメリカトリパノソーマ症 (Trypanosomiasis, South ミュー鎖免疫グロブリン (Immunoglobulins, mu-American) はchagas病を見よ Chain) QW 601 南アメリカプラストミセス症 (Blastomycosis, South 味蕾 (Taste Buds) WI 210 American) はパラコクシジオイデス症を見よ 未来学 (Futurology) は予測を見よ ミルクーアルカリ症候群(Milk-Alkali Syndrome)は高カ ミネソタ多面人格試験 (Minnesota Multiphasic Personality Inventory) はMMPIを見よ ルシウム血症を見よ ミノキシジル (Minoxidil) QV 150 ミルタウン (Miltown) はメプロバメートを見よ ミノサイクリン (Minocycline) QV 360 ミレックス (Mirex) 未払金と未収入金 (Accounts Payable and 農業 SB 952.C44 公衆衛生 WA 240 Receivable) は会計を見よ 民間医学 (Folk Medicine) は伝統医学を見よ ミフェプリストン (Mifepristone) 堕胎薬として QV 175 民間化 (Privatization) 特殊分野は主題別に、例えば精神衛生サービスは 避妊薬として QV 177 WM 30等 特殊トピックスは、主題別に 身振り (Gestures) 民間伝承 (Folklore) GR 珍奇なもの WZ 308 青年期 WS 462 医学の WZ 309 乳児期と幼児期 WS 105.5.C8 総記 GR 60-71 心理学 BF 637.N66 社会心理学 HM 258 民間防衛 (Civil Defense) UA 926-929 心理学的考察 UA 926.5 未分化胚細胞腫 (Dysgerminoma) QZ 310 民間療法 (Therapeutic Cults) は代替医術を見よ 限局性のものは部位別に 未分類脊椎動物ウイルス (Vertebrate Viruses, ミンク (Mink) QL 737.C25 Unclassified) QW 169 飼育 SF 405.M6 疾病 SF 997.5.M5 未亡人 (Widowhood) HQ 1058-1058.5

ミンクアリューシャン病 (Aleutian Mink Disease) WD 205.5.C2 ムコ多糖症 5 型 (Mucopolysaccharidosis V) はムコ多糖 SF 997.5.M5 ミンクアリューシャン病パルボウイルス (Aleutian 症1型を見よ Mink Disease Parvovirus) QW 165.5.P3 ムコ蛋白質 (Mucoproteins) QU 55 ミンク脳症ウイルス (Mink Encephalopathy Virus) はプ 血液化学における QY 455 リオンを見よ 無言症 (Mutism) 民族 (Ethnic Groups) 難聴と関連する場合 WV 280 英語索引を見よ 心因性の WM 475 民族医学 (Ethnomedicine) は伝統医学を見よ ヒステリー性の WM 173.5 民族学 (Ethnology) GN 307-673 その他特別の関連のある場合は、主題別に 民族誌学 (Ethnography) は文化人類学を見よ 無動性無言症 WL 348;ろうあ WV 280をも見よ 民族心理学 (Ethnopsychology) GN 270-279 無細胞系 (Cell-Free System) QH 581-581.2 無意識 (心理学) (Unconscious (Psychology)) BF 315 無作為化 (Randomization) は無作為割付けを見よ 無作為化臨床試験 (Clinical Trials, Randomized) は無作 青年期 WS 462 乳児期と幼児期 WS 105 為化比較試験を見よ 精神分析 WM 460.5.U6 無作為化比較臨床試験 (Controlled Clinical Trials. 無塩食 (Salt-Free Diet) は減塩食を見よ Randomized) は無作為化比較試験を見よ 無作為化比較試験(Randomized Controlled Trials) 無煙タバコ (Tobacco, Smokeless) 特殊トピックスは、主題別に 依存 WM 290 薬理学 QV 137 臨床試験をも見よ 無過失保険 (No-Fault Insurance) は責任保険を見よ 無作為割付け (Random Allocation) ムカデ (Centipedes) は節足動物を見よ (NLM分類表では形式番号20か20.5) 無顆粒球症 (Granulocytopenia) は顆粒球減少症を見よ 無酸症 (Achlorhydria) WI 308 無酸素血症 (Anoxemia) WF 143 無汗性外胚葉形成異常症(Anhidrotic Ectodermal Dysplasia) は外胚葉異形成症を見よ 高所に関連した場合 WD 715 無ガンマグロブリン血症 (Agammaglobulinemia) 高気圧に関連した場合 WD 655 WH 400 無酸素症 (Anoxia) WF 143 無機イオン(Inorganic Ions)はイオンを見よ 高度は高山病 WD 715を見よ 無機化学 (Chemistry, Inorganic) QD 146-197 脳は脳無酸素症 WL 355を見よ 無機質 (Minerals) 胎児は胎児無酸素症 WQ 211を見よ 生化学 QU 130 潜水医学 WD 655 鉱物学 QE 351-399.2 虫刺され (Insect Bites and Stings) WD 430 骨に関して WE 200 無指示療法 (Nondirective Therapy) WM 420.5.N8 無機質コルチコイド (Mineralocorticoids) WK 755 虫歯 (Dental Decay) は齲蝕を見よ 無機質生化学(Inorganic Substances, Biochemistry)は, ムシモール受容体 (Receptors, Muscimol) はGABA-A受 生化学を見よ 容体を見よ 無機毒物 (Inorganic Poisons) は毒物を見よ 無水晶体症 (Aphakia) WW 260 無気肺 (Atelectasis) WF 645 無水炭酸 (Carbonic Anhydride) は二酸化炭素を見よ 無嗅覚症 (Anosmia) WV 301 無水物 (Anhydrides) 無胸腺マウス (Athymic Mice) はヌードマウスを見よ 有機化学 無機硫酸塩 (Sulfates, Inorganic) は硫酸塩を見よ 脂肪族化合物 QD 305.A2 無機りん酸塩 (Phosphates, Inorganic) はりん酸塩を見よ 芳香族化合物 QD 341.A2 無菌 (Asepsis) 特殊目的に使用される場合は主題別に、例えば蛋白質の 歯科 WU 300 放射性同位体識別のための QU 55 外科 WO 113 ムスカリン拮抗剤 (Muscarinic Antagonists) QV 132 無菌口腔 (Mouth, Edentulous) WU 140 ムスカリン受容体 (Receptors, Muscarinic) WL 102.8 ~のための義歯 WU 530 ムスカリン様作用物質 (Muscarinic Agents) はコリン作用 無菌症 (Anodontia) WU 101.5 物質を見よ 無菌動物 (Germ-Free Life) ムスチン (Mustine) はメクロレタミンを見よ 実験法 QY 56 無脊椎動物ホルモン (Invertebrate Hormones) QL 364 特定の実験は、主題別に ムターゼ (Mutases) はオキシドレダクターゼを見よ 実験動物 QY 56 鞭打症 (Whiplash Injuries) WE 725 むくみ (Dropsy) は浮腫を見よ ムチン (Mucins) QU 55 無形成貧血(Aplastic Anemia)は再生不良性貧血を見よ 無痛覚テスト (Analgesia Tests) は疼痛測定を見よ 無月経 (Amenorrhea) WP 552 無痛皮膚電気刺激(Analgesic Cutaneous 無喉頭言語 (Speech, Alaryngeal) WV 540 Electrostimulation) は経皮的通電神経刺激法を見よ 無呼吸 (Apnea) WF 143 無痛法 (Analgesia) WO 200 ムコ多糖症 1型 (Mucopolysaccharidosis I) 分娩においては産科麻酔 WO 450を見よ WD 205.5.C2 筋弛緩薬 WO 297 ムコ多糖症 4型 (Mucopolysaccharidosis IV) 麻酔前投薬 WO 234

獣医学 SF 914 無動状態 (Weightlessness) WD 752 無動小発作 (Akinetic Petit Mal) は欠神てんかんを見よ 無動性無言症 (Akinetic Mutism) WL 348 無尿症 (Anuria) WJ 303 胸 (Chest) は胸部を見よ 胸やけ (Heartburn) WI 145 無脳症 (Anencephaly) QS 675 無排卵 (Anovulation) WP 540 無発汗症 (Anhidrosis) は発汗減少を見よ 無発情期 (Anestrus) SF 105 無尾類 (Anura) QL 668.E2-668.E275 実験動物として QY 60.A6 疾病 SF 997.5.A45 無フィブリノーゲン血症 (Afibrinogenemia) WH 322 無名静脈 (Innominate Veins) は腕頭静脈を見よ 無名動脈 (Innominate Artery) は腕頭動脈を見よ 夢遊症 (Somnambulism) WM 188 夢遊病 (Sleep Walking) は夢遊症を見よ むらさき属 (Lithospermum) QV 766 紫膜 (Purple Membrane) はバクテリオロドフシンを見よ ムラミダーゼ (Muramidase) QU 136 ムラミールジペプチド (Muramyl Dipeptide) はアセチル ムラミルーアラニルーイソグルタミンを見よ 無力症 (Asthenia) WB 146 神経循環性は神経循環無力症 WG 320を見よ 神経衰弱 WM 174 をも見よ 眼 (Eye) WW 血液供給 WW 101-103 特定の動脈と静脈の名称をも見よ, 例えば眼動脈 WG 595.O7 保存 WW 113 神経支配 WW 101-103 視神経 WW 280等をも見よ 中枢神経の疾患による病理学 WW 460 その他の疾病における病理学的眼の状態 WW 475 後眼房 WW 210 外科 WW 168 迷信 (Superstitions) 好奇心 WZ 308 医療の WZ 309 神秘学 BF 1405-1999 通俗的妄想 AZ 999 宗教 BL 490 メイズ (Maize) はトウモロコシを見よ 迷走神経 (Vagus Nerve) WL 330 迷走神経緊張 WL 330 迷走神経切除術(Vagotomy) WL 330 命名法 (Nomenclature) (NLM分類表では形式番号15) 迷路 (Labyrinth) WV 250-258 迷路炎 (Otitis Interna) は内耳炎を見よ 迷路ガス (Labyrinthic Gases) は刺激薬の下の気体 QV 664等を見よ 迷路疾患 (Labyrinth Diseases) WV 250-258 総記 WV 250 乗物酔 WD 630をも見よ めがね (Eyeglasses) WW 350-354

めがね検定士(Optometrists)は検眼の下の伝記 WZ 112.

5.07等および人名・住所録 WW 722を見よ

めがね処方 (Optical Dispensing) は検眼を見よ めがね屋 (Opticians) は検眼を見よ メガボルト放射線療法 (Megavolt Radiotherapy) は高エ ネルギー放射線療法を見よ メキシコイモリ (Axolotl, Mexican) はAmbystoma mexicanumを見よ メキシコキノボリヤマアラシ (Coendou) はげっ歯類を見 ょ メキシレチン (Mexiletine) QV 150 メクラスチン (Meclastine) はクレマスチンを見よ メクロフェノキサート (Meclofenoxate) 生化学 QU 98 蘇生薬として QV 101 植物成長調整剤として QK 745 メクロプロジン (Mecloprodin) はクレマスチンを見よ メクロレタミン (Mechlorethamine) QV 269 メジナ虫 (Medina Worm) はドラクンクルス属を見よ メジャートランキライザ (Tranquilizing Agents, Major) は抗精神病薬を見よ メシラート (Mesylates) QU 98 有機化学 QD 305.S3 メース (Mace) はオメガクロロアセトフェノンを見よ メスカリン (Mescaline) QV77.7 北アメリカインディアンの宗教に使用される場合 E98.R3 メズカリン (Mezcalin) はメスカリンを見よ メストラノール (Mestranol) WP 522 避妊薬として QV 177 メソクリセタス属 (Mesocricetus) QL 737.R666 実験動物として QY 60.R6 ペットとして SF 459.H3 メタアンドロステノロン(Methandrostenolone) WJ 875 メタクワロン (Methaqualone) QV 85 メタゴニムス (Metagonimus) は異形吸虫科を見よ メタコリン化合物 (Methacholine Compounds) QV 122 メタージヒドロキシベンゼン (meta-Dihydroxybenzenes) はレソルシノールを見よ メタスクアレン (Metasqualene) はトリパラノールを見よ メタドン (Methadone) QV 89 依存 WM 270 メタノバクテリア (Methanobacteria) はメタン生成細菌 メタノール (Methanol) はメチルアルコールを見よ メタプロテレノール (Metaproterenol) はオルシプレナリ メタミゾール (Metamizole) はジピロンを見よ メタミノジアゼポキシド (Methaminodiazepoxide) はクロ ルジアゼポキシドを見よ メタラム酸 (Methalamic Acid) はイオタラム酸を見よ メタロチオネイン (Metallothionein) QU 55 メタロプロテアーゼ (Metalloproteases) メタロプロテイ ナーゼを見よ メタロプロテイナーゼ (Metalloproteinases) QU 136 メタン (Methane) 微生物化学 QW 52 毒物学 QV 662 メタンガス (Marsh Gas) はメタンを見よ メタンジェノン (Methandienone) はメタアンドロステノ ロンを見よ メタンスルホナート (Methanesulfonates) はメシラートを

児よ メチルプレドニゾロンへミスクシナート メタン生成細菌 (Methanogens) QW 50 (Methylprednisolone Hemisuccinate) WK 757 メチレンスルフォネート (Methylenesulfonates) はメシラ メタンテリン (Methantheline) QV 132 メタンピロン (Methampyrone) はジピロンを見よ ートを見よ メチレンビス (クロロアニリン) (Methylenebis メタンフェタミン (Methamphetamine) QV 102 依存 WM 270 (chloroaniline)) メチオニン (Methionine) QU 87 発癌物質として QZ 202 メチシリン耐性 (Methicillin Resistance) 毒物学 QV 633 細菌学 QW 51 メチンダミド (Metindamide) はインダパミドを見よ 薬物療法 WB 330 めっき (Metal Plating) は電動めっきを見よ 薬理学 QV 354 滅菌法 (Sterilization) メチプラノロール (Metipranolol) はトリメプラノールを 歯科における WU 300 病院における WX 165 メチプレグノン (Methypregnone) はメドロキシプロゲス 死体埋葬業における WA 840 テロンを見よ 臓器移植における WO 665 N-メチル-Dアスパラギン酸受容体 (Receptors, N-予防医学における WA 240 Methyl-D-Aspartate) QU 60 外科における WO 113 神経伝達物質として QV 126 メッセンジャーRNA (mRNA) はmRNAを見よ シナプス伝達 WL 102.8 メディカルセクレタリー (Medical Secretaries) W 80 メチルアデニン受容体 (Methyladenine Receptors) はプ メディケア (Medicare) WT 31 リン受容体を見よ メデックス (Medex) は医師補助員を見よ メチルアミン (Methylamines) QU 61 メテナミン (Methenamine) QV 243 有機化学 QD 305.A8 メトキサレン (Methoxsalen) QV 63 メチルアルコール (Alcohol, Methyl) QV 83 化粧品 WA 744 メチルエーテル (Methyl Ethers) QV 81 メトキシヒドロキシフェニルグリコール 有機化学 QD 305.E7 (Methoxyhydroxyphenylglycol) QV 82 メチルエルゴルカルバミド (Methylergol Carbamide) は メトキシフルラン (Methoxyflurane) QV 81 リスリドを見よ メトキシベラパミル (Methoxyverapamil) はガロパミルを メチル化 (Methylation) QD 281.M48 見よ メチルキサンチン受容体 (Methylxanthine Receptors) は メトトレキセート (Methotrexate) プリン受容体を見よ 葉酸拮抗体 QU 188 メチルグリオキサル (Methylglyoxal) はピルボアルデヒド 腫瘍の治療における QZ 267 他の特殊トピックスは、主題別に メチルクロリド (Methyl Chloride) メトフルラナム (Methofluranum) はメトキシフルランを 麻酔薬として QV 115 見よ 有機化学 メトプロロール (Metoprolol) QV 132 脂肪族化合物 QD 305.H5 メトヘキシタール (Methohexital) QV 88 毒物学 QV 633 メトヘキシトン (Methohexitone) はメトヘキシタールを メチルコラントレン (Methylcholanthrene) QZ 202 メチルセファエリン (Methylcephaeline) はエメチンを見 メトヘモグロビン (Methemoglobin) WH 190 メトヘモグロビン血症 (Methemoglobinemia) WH 190 メチルセルロース (Methylcellulose) メトホルミン (Metformin) WK 825 下剤 QV 75 メトラゾール (Metrazol) はペンチレンテトラゾールを見 懸濁剤 QV 787 ょ メチルドーパ (Methyldopate) はメチルドパを見よ メトリザミド (Metrizamide) メチルドパ (Methyldopa) QV 150 造影剤として WN 160 メチルバイオレット (Methyl Violet) はゲンチアナバイオ 特殊目的に使用される場合は、主題別に レットを見よ メトールキゾロン (Metolquizolone) はメタクワロンを見 メチルビオロゲン (Methyl Viologen) はパラクアットを ょ 見よ メートル法 (Metric System) QC 90.8-94 メチルヒスタミン (Methylhistamines) QV 157 特殊な目的に使用される場合は、主題別に メチルヒドラジン (Methylhydrazines) メドロキシプロゲステロン (Medroxyprogesterone) 生化学 QU 60 WP 530 腫瘍病因論 QZ 202 避妊薬として QV 177 メチルヒドロキシプロゲステロン メトロニダゾール (Metronidazole) QV 254 (Methylhydroxyprogesterone) はメドロキシプロゲス メナキノン (Menaquinone) はビタミンKを見よ テロンを見よ メナジオン (Menadione) はビタミンKを見よ メチルフェニルエーテル (Methylphenyl Ethers) はアニソ メニエール症候群 (Meniere's Syndrome) はMeniere病を ールを見よ 見よ メチルプレドニゾロン(Methylprednisolone) WK 757 眼の色 (Eye Color) WW 101

眼の順応 (Adaptation, Ocular) WW 109

目の神経筋メカニズム (Neuromuscular Mechanisms of the Eye) は眼球運動を見よ

眼の創傷 (Eye Injuries) WW 525

身体障害度判定 WW 32

眼の調節 (Accommodation, Ocular) WW 109

メノトロピン (Menotropins) WK 515

眼の保護 (Eye Conservation) は眼を見よ

メパクリン (Mepacrine) はキナクリンを見よ

メバリマール (Meballymal) はセコバルビタールを見よ

メバロン酸 (Mevalonic Acid) QU 98

有機化学

脂肪族化合物 QD 305.A2

メピバカイン (Mepivacaine) QV 115

メフェナム酸 (Mefenamic Acid) QV 95

メブバルビタール (Mebubarbital) はベントバルビタール を見よ

メブマール (Mebumal) はペントバルビタールを見よ

メープルシロップ病 (Maple Syrup Urine Disease)

WD 205.5.A5

メプロバメート (Meprobamate) QV 77.9

メペリジン (Meperidine) QV 89

めまい (Vertigo) WV 255

耳性は Meniere病 WV 258を見よ

疾病の発現 QZ 140

めまい感 (Dizziness) WL 340

メラニン (Melanins) QU 110

メラニン細胞 (Melanocytes) QS 532.5.E7

メラノソーム (Melanosomes) はメラニン細胞を見よ

メラノトロピン (Melanotropin) は MSHを見よ

メランコリー (Melancholia) は抑うつ性障害を見よ

メルカプタミン (Mercaptamine) はシステアミンを見よ

メルカプトエタノール (Mercaptoethanol) QV 84

有機化学 QD 305.A4

薬理学 QV 84

メルカプトエチルアミン (Mercaptoethylamines) QU 61 有機化学 QD 305.A8

メルカプト化合物 (Mercapto Compounds) はスルフヒド リル化合物を見よ

メルカプトバリン (Mercaptovaline) はペニシラミンを見 よ

綿 (Cotton)

英語索引を見よ

免疫 (Immunity) QW 540-949

英語索引を見よ

免疫RNA操作 (Immune RNA Manipulation) は受動免 疫を見よ

免疫遺伝学 (Immunogenetics) QW 541

免疫インターフェロン (Interferon, Immune) はインターフェロン 2 型を見よ

免疫応答遺伝子 (Immune Response Genes) はMHCクラ ス2遺伝子を見よ

免疫応答関連抗原(Immune-Response-Associated Antigens)は組織適合性抗原クラス2を見よ

免疫応答抗原 (Immune Response Antigens) は組織適合 性抗原クラス 2 を見よ

免疫化学 (Immunochemistry) QW 504.5

免疫芽球性リンパ節症(Immunoblastic

Lymphadenopathy) WH 700

免疫学 (Immunology) はアレルギーと免疫学を見よ

免疫拡散法 (Immunodiffusion) QY 265

免疫学者(Immunologists)は免疫学の下の伝記 WZ 112. 5.15と人名・住所録 QW 522を見よ

免疫学的監視 (Monitoring, Immunologic) QW 525

免疫学的技術 (Immunologic Techniques) QW 525 免疫診断検査 QY 250-275

特定検査と処置をも見よ、例えば免疫学的検定法 QW 525.5.13等

免疫学的検定法 (Immunoassay)

一般 QW 525.5.I3

ホルモン測定 QY 330

特殊分野における診断, モニタリングもしくは評価試験 に使用される場合は, その分野で

免疫学的細胞傷害性 (Cytotoxicity, Immunologic) QW 568

免疫学的細胞毒性テスト (Cytotoxicity Tests,

Immunologic) QW 568

特定の目的に使用される場合は、主題別に

免疫学的殺腫瘍活性 (Tumoricidal Activity,

Immunologic) は免疫学的細胞毒性を見よ

免疫学的刺激(Immunologic Stimulation)は免疫法を見 よ

免疫学的避妊法 (Contraception, Immunologic) WP 630

免疫学的表面マーカー(Surface Markers,

Immunoloical) は表面抗原を見よ

免疫学的マーカー (Immunologic Markers) は生物学的マーカーを見よ

免疫学的モニタリング(Immunologic Monitoring)は免疫 学的監視を見よ

免疫化計画 (Immunization Schedule) QW 800-815 乳児期と幼児期 WS 135

免疫芽細胞性リンパ節症(Lymphadenopathy,

Immunoblastic) は免疫芽球性リンパ節症を見よ

免疫活性剤(Immunoactivators)はアジュバントを見よ

免疫化プログラム (Immunization Programs) WA 110 乳児期と幼児期 WS 135

特殊疾病の予防に関しては、その疾病で

免疫感作 (Sensitization, Immunologic) は免疫法を見よ 免疫監視(Surveillance, Immunologic)は免疫サーベイラ ンスを見よ

免疫監視機構 (Immunosurveillance) は免疫学的監視を見 よ

免疫寛容 (Immune Tolerance) QW 504 移植免疫 WO 680

免疫関連抗原 (Immune-Associated Antigens) は組織適合性抗原クラス 2 を見よ

免疫能低下宿主 (Immunosuppressed Host) は易感染性 宿主を見よ

免疫吸着剤 (Immunosorbents)

抗原抗体複合体における QW 570

免疫強化剤 (Immunopotentiators) はアジュバントを見よ 免疫金ー銀法 (Immunogold-Silver Techniques) は免疫 組織化学を見よ

免疫グロブリン (Immunoglobulins) QW 601

免疫グロブリン遺伝子 (Genes, Immunoglobulin) QW 601

免疫グロブリン遺伝子マーカー (Allotypes,

Immunoglobulin) は免疫グロブリンアロタイプを見よ 免疫グロブリンイディオタイプ (Immunoglobulin Idiotypes) QW 601

免疫グロブリン産生細胞(Immunoglobulin-Producing Cells)は抗体産生細胞を見よ

免疫グロブリン腎症 (IGA Nephropathy) は免疫グロブリン A 糸球体腎炎を見よ

免疫グロブリン分泌細胞(Immunoglobulin-Secreting Cells)は抗体産生細胞を見よ

免疫グロブリン療法 (Immunoglobulin Therapy) は受動 免疫を見よ

免疫グロブリンA糸球体腎炎 (Glomerulonephritis,

IGA) WJ 353

免疫グロブリンE (IgE) QW 601

免疫グロブリンG (IgG) QW 601

免疫グロブリンアロタイプ (Immunoglobulin

Allotypes) QW 575

免疫系 (Immune System) QW 504

免疫蛍光顕微鏡検査法 (Immunofluorescence Microscopy) は蛍光顕微鏡検査法を見よ

免疫蛍光定量法(Immunofluorometric Assay)はフルオロイムノアッセイを見よ

免疫蛍光法(Immunofluorescence Technique)は蛍光抗 体法を見よ

免疫血清 (Immune Sera) QW 815

免疫検査 (Immunologic Tests)

診断における使用 QY 250-275

手技 QW 525

特定検査の名称をも見よ

免疫細胞化学 (Immunocytochemistry) は免疫組織化学を 見よ

免疫サーベイランス(Immunologic Surveillance) QW 568

免疫刺激 (Immunostimulation) は免疫法を見よ

免疫刺激剤 (Immunostimulants) はアジュバントを見よ

免疫受身伝達 (Passive Transfer of Immunity) は受動免 役を見よ

免疫受容体 (Receptors, Immunologic) QW 570 免疫化学 QW 504.5

免疫診断 (Immunodiagnosis) は免疫検査を見よ

免疫組織化学 (Immunohistochemistry) QW 504.5

免疫組織細胞化学 (Immunohistocytochemistry) は免疫組織化学を見よ

免疫体 (Immune Body) は抗体を見よ

免疫沈降物 (Immune Precipitates) は沈降素を見よ

免疫適格 (Immunocompetence) QW 568

免疫電気泳動法 (Immunoelectrophoresis) QY 250-275 ホルモン測定 QY 330

獣医学 SF 774

特殊分野における診断的モニタリング, もしくは評価試験に使用される場合は、その分野で

免疫電気浸透法 (Immunoelectroosmophoresis) はカウン ターイムノエレクトロホレシスを見よ

免疫電気ブロット法 (Immunoelectroblotting) は免疫ブロッティングを見よ

免疫毒素 (Immunotoxins) QW 630.5.I3

免疫能力 (Immunocompetence) QW 568

免疫避妊法 (Immunocontraception) は免疫学的避妊法を 見よ

免疫病(Immunologic Diseases) WD 300-330 免疫複合体病(Immune Complex Diseases) WD 308 免疫不全症候群(Immunologic Deficiency Syndromes) WD 308

免疫付属細胞 (Immunologic Accessory Cells) は抗原提 示細胞を見よ

免疫プロッティング (Immunoblotting)

QW 525.5.132

特殊分野における診断, モニタリングもしくは評価試験 に使用される場合は, その分野で

免疫変調成分(Immunomodulators)はアジュバントを見よ

免疫法 (Immunization) QW 800-815

乳児期と幼児期 WS 135

公衆衛生的考察 WA 110

獣医学 SF 757.2

特定疾病に対しては、その疾病で

免疫モニタリング (Immune Monitoring) は免疫学的監視 を見よ

免疫抑制 (Immunosuppression) QW 920

免疫抑制 (生理学) (Immunosuppression

(Physiology)) は免疫寛容を見よ

免疫抑制薬 (Immunosuppressive Agents) QW 920

免疫ラベル法 (Immunolabeling Techniques) は免疫組織 化学を見よ

免疫療法 (Immunotherapy) QW 940-949 特定疾病に関しては、その疾病で

免疫レセプター (Immunologic Receptors) は免疫受容体 を見よ

免許証 (Licenses) は認可を見よ

綿実 (Cottonseed) は綿実油を見よ

綿実油 (Cottonseed Oil) WB 431

食用蛋白質として

動物飼育における SF 99.C6

人間の栄養における WB 426

生化学 QU 86

面接 (Interviews)

入学のための (NLM分類表では形式番号19又は20)

病院の仕事に対する WX 159

対看護婦 WY 105

医師と医学関連分野の専門職に関して

集団 WZ 112-150

個人 WZ 100

特殊トピックスは、主題別に

メンチール水銀化合物(Menthyl Mercury

Compounds) QV 293

殺菌薬として WA 240等

メンデルの法則(Mendel's Law)は遺伝学;交雑を見よ

メントール (Menthol)

有機化学 QD 416

薬理学 QV 60

綿肺 (Byssinosis) WF 654

綿馬 (Male Fern) は薬用植物を見よ

モアレトポグラフィー (Moire Topography) TR 708 特殊な主題に使用される場合は、主題別に

網 (Omentum) WI 575

毛管現象 (Capillarity) QC 183

蒙古症 (Mongolism) はDown症候群を見よ

毛細管脆弱性 (Capillary Fragility) WG 700

毛細管透過性 (Permeability, Capillary) は毛細血管透過性な見し

毛細管内皮 (Capillary Endothelium) は脈管内皮を見よ 毛細血管 (Capillaries) WG 700

毛細血管拡張症 (Telangiectasis) WG 700 毛細血管抵抗 (Capillary Resistance) WG 106 毛細血管透過性 (Capillary Permeability) WG 700 毛細リンパ管 (Lymphatic Capillaries) はリンパ系を見よ 網翅目 (Dictyoptera) は直翅類を見よ 網状赤血球 (Reticulocytes) WH 150 盲人扶助 (Aid to the Blind) は社会保障を見よ 毛舌 (Tongue, Hairy) W1 210 毛染剤 (Hair Colorants) は毛髪染剤を見よ 妄想 (Delusions) WM 204 妄想障害 (Paranoid Disorder, Shared) は共有妄想性障 妄想性行動 (Paranoid Behavior) WM 205 妄想性精神障害 (Paranoid Disorders) WM 205 妄想性分裂病 (Paranoid Schizophrenia) は偏執分裂病を 毛巣洞 (Pilonidal Sinus) は毛巣囊胞を見よ 毛巢囊胞 (Pilonidal Cyst) WE 750 毛虫感染 (Ciliate Infections) はバランチジウム症 WC 735又は線毛虫類によって引きおこされる寄生虫疾患名を 盲腸 (Cecum) WI 530 盲腸疾患 (Cecal Diseases) WI 530 盲腸腫瘍 (Cecal Neoplasms) WI 530 網内細胞真菌症 (Reticuloendothelial Cytomycosis) はヒ ストプラスマ症を見よ 毛囊胞 (Pilar Cyst) は表皮囊胞を見よ 毛髪胃石 (Hair Balls) はベゾアールを見よ 毛髮疾患(Hair Diseases) WR 450 毛髪石(Trichobezoars)はベゾアールを見よ 毛髮染剤 (Hair Dyes) WR 465 薬理学 QV 235 毛髪着色剤 (Coloring Agents, Hair) は毛髪染剤を見よ 毛髪用化粧品 (Cosmetics, Hair) は毛髪用製品を見よ 毛髮樣細胞白血病分化抗原 (Differentiation Antigens, Hairy Cell Leukemia) は分化抗原を見よ 毛髮用製品 (Hair Preparations) WR 465 理髪業 WA 744等をも見よ 毛包疾患 (Hair Follicle Diseases) は毛髪疾患を見よ 網膜 (Retina) WW 270 網膜炎 (Retinitis) WW 270 網膜芽腫 (Retinoblastoma) WW 270 網膜血管 (Retinal Vessels) WW 270 網膜動脈 WG 595.R38;網膜静脈 WG 625.R38をも 網膜色素 (Retinal Pigments) WW 270 網膜色素上皮 (Retinal Pigment Epithelium) は眼球色素 上皮を見よ 網膜色素線条 (Angioid Streaks) WW 270 疾病の発現として WW 475 網膜疾患 (Retinal Diseases) WW 270 網膜出血 (Retinal Hemorrhage) WW 270 網膜静脈 (Retinal Vein) WG 625.R38 網膜神経節細胞 (Retinal Ganglion Cells) WW 270 網膜中心静脈 (Central Retinal Vein) は網膜静脈を見よ 網膜中心動脈 (Central Retinal Artery) は網膜動脈を見 ょ 網膜電図記録法 (Electroretinography) WW 270 網膜動脈 (Retinal Artery) WG 595.R38 網膜剝離 (Retinal Detachment) WW 270

網膜炎を見よ 網膜変性 (Retinal Degeneration) WW 270 毛様筋麻痺薬 (Cycloplegics) は散瞳薬を見よ 毛様線虫上科 (Trichostrongyloidea) QX 248 毛様体 (Ciliary Body) WW 240 網樣体 (Reticular Formation) WL 310 モキサラクタム (Moxalactam) QV 350 木材 (Wood) 木材関係労働者に見られる産業災害 WA 485 木材関係労働者の職業病 WA 400-495 木炭 (Charcoal) QV 601 目的論的倫理 (Teleological Ethics) は倫理を見よ 目標 (Goals) BF 505.G6 哲学的概念として B 105.G63 目標達成 (Achievement) BF 637.S8 乳児期と幼児期 測定 WS 105.5.E8 動機づけ WS 105.5.M5 動機づけ BF 501-505 人格の発達 BF 698.9.A3 成功 BJ 1611-1618 教育測定 LB3050-3060.87をも見よ 目録(Catalogs)はカタログのタイプ又は取り扱われてい る製品を見よ,例えば医薬品目録は QV 772 目録作業 (Cataloging) Z 693-695.83 モザイク現象 (Mosaicism) QH 445.7 モース顕微鏡手術 (Micrographic Surgery, Mohs) は Mohs手術を見よ モチリン (Motilin) WK 170 モニチア症 (Monieziasis) SF 810.C5 モニリア (Monilia) はCandida属を見よ モニリア症 (Moniliasis) はカンジダ症を見よ モニリア目 (Moniliales) は不完全糸状菌類を見よ モーニングピル (Morning-After Pill) は性交後避妊薬を モノアシルグリセロール (Monoacylglycerols) はグリセリ モノアミンオキシダーゼ(Monoamine Oxidase) QU 140 モノアミンオキシダーゼ阻害剤 (Monoamine Oxidase Inhibitors) QV 77.5 モノクローナル抗体 (Antibodies, Monoclonal) QW 575.5.A6 モノ不飽和脂肪酸 (Fatty Acids, Monounsaturated) QU 90 模倣行動 (Imitative Behavior) BF 357 乳児期と幼児期 WS 105.5.S6 もやもや病 (Moyamoya Disease) WL 355 モリブデン (Molybdenum) 無機化学 QD 181.M7 代謝 QU 130.5 薬理学 QV 290 モルシドミン (Molsidomine) QV 150 モルヒネ (Morphine) QV 92 モルヒネ依存 (Morphine Dependence) WM 286 モルヒネ誘導体 (Morphine Derivatives) QV 92 モルビリウイルス (Morbillivirus) QW 168.5.P2 モルヘア (Morphea) は限局性強皮症を見よ モルモット (Guinea Pigs) QL 737.R634 実験動物として QY 60.R6

網膜壁板変性症 (Tapetoretinal Degeneration) は色素性

紋切り型行動 (Stereotyped Behavior) WM 165 特定の状況におけるそれは、その状況で モンゴロイド人種 (Mongoloid Race) 人類学 GN 548 民族の下の特殊トピックスをも見よ 問題 (Problems) (NLM分類表では形式番号18.2) 問題解決 (Problem Solving) BF 449 乳児期と幼児期 WS 105.5.D2 問題志向型診療記錄 (Medical Records, Problem-Oriented) WX 173 病院記録 WX 173 特定トピックスは、主題別に モンテカルロ法 (Monte Carlo Method) QA 298 特殊トピックスは、主題別に 門脈 (Portal Vein) WI 720 門脈圧亢進 (Portal Hypertension) は門脈圧亢進症を見よ 門脈圧亢進症 (Hypertension, Portal) WI 720 門脈系 (Portal System) WI 720 門脈系脳症 (Portosystemic Encephalopathy) は肝性脳症 を見よ 門脈造影法 (Portography) WI 720 門脈体静脈吻合術 (Portosystemic Shunt, Surgical) は外 科的門脈短絡を見よ 文盲 (Illiteracy) は学歴を見よ モンロ孔 (Foramen of Monro) は脳室を見よ ヤ 夜間視力 (Night Vision) は暗順応を見よ ヤギ (Goats) 飼育 SF 380-388 ヤギ熱 (Goat Fever) はブルセラ症を見よ ヤギの疾病 (Goat Diseases) SF 968-969 野球 (Baseball) QT 260.5.B2 夜驚 (Night Terrors) は睡眠障害を見よ 夜驚症 (Pavor Nocturnus) は睡眠障害を見よ 冶金 (Metallurgy) TN 600-799 歯学 WU 180 産業医学 WA 400-495 産業廃棄物 WA 788 役員会 (Governing Board) 病院 WX 150 その他の組織と施設のそれは管理の番号に、もし管理の 番号がない場合は一般の番号に、例えば米国医師会の 理事会 WB 1 薬学 (Pharmacy) QV 701-835 機器 QV 26 軍事 UH 420-425 海軍 VG 270-275 看護学教科書 QV 704等 公衆衛生的考察 WA 730 獣医学 SF 915 薬学教育 (Education, Pharmacy) QV 18 薬学教員 (Faculty, Pharmacy) は教員を見よ 薬学継続教育 (Education, Pharmacy, Continuing)

薬学大学院教育 (Education, Pharmacy, Graduate)

薬学倫理 (Ethics, Pharmacy) QV 21

薬剤エーロゾル療法(Drug Aerosol Therapy)は吸入投与 を見よ 薬剤師 (Pharmacists) 英語索引を見よ 薬剤師 (Apothecaries) は薬局を見よ 薬剤師会 (Societies, Pharmaceutical) QV 701 薬剤式 (Expression, Pharmacy) は調剤を見よ 薬剤師助手 (Pharmacists' Aides) QV 21.5 薬剤師認可 (Licensure, Pharmacy) QV 29 薬剤耐性 (Drug Tolerance) QV 38 薬剤調剤 (Dispensing, Pharmaceutical) は調剤;病院薬 剤部門;薬事サービスを見よ 薬剤の昇華 (Sublimation, Drugs) は調剤を見よ 薬剤粉砕 (Comminution, Pharmaceutical) は調剤を見よ 薬事サービス (Pharmaceutical Services) QV 737 病院は病院薬剤部門 WX 179を見よ 保険は薬事サービス保険 W 265等を見よ 軍事 一般 UH 420-425 海軍 VG 270-275 薬事サービス保険 (Insurance, Pharmaceutical Services) W 265 薬事法 (Drug Laws) は薬事法制を見よ 薬事法制 (Legislation, Drug) QV 32-33 食品薬事法 WA 697 薬疹 (Drug Eruptions) WR 165 薬草 (Herbs, Medicinal) は薬用植物を見よ 薬草主義 (Herbalism) は薬草書医学を見よ 薬草書医学 (Medicine, Herbal) WB 925 薬草茶 (Teas, Herbal) は飲料を見よ 薬品ラベル標示 (Drug Labeling) QV 835 薬物 (Drugs) 英語索引を見よ 薬物アレルギー (Drug Hypersensitivity) WD 320 薬物安定性 (Drug Stability) QV 754 薬物依存 (Drug Dependence) は物質依存を見よ 薬物汚染 (Drug Contamination) 詐欺 QV 773 法律と法律学 QV 32-33 公衆衛生的考察 WA 730 薬物学 (Materia Medica) QV 760 薬物過敏症 (Hypersensitivity, Drug) は薬物アレルギー 薬物偽造 (Drug Counterfeiting) は薬物汚染を見よ 薬物吸入 (Inhalation of Drugs) は吸入投与を見よ 薬物協力作用 (Drug Synergism) QV 38 薬物禁断症状 (Drug Withdrawal Symptoms) は薬物離脱 症状を見よ 薬物経皮投与 (Skin Drug Administration) は皮膚投与を 薬物作用(Drug Action)は薬理学;薬物相互作用;薬物用 量反応関係 QV 38とその他の測定作用を見よ 薬物嗜癖 (Drug Addiction) は物質依存を見よ 薬物習慣性 (Drug Habituation) は物質依存を見よ 薬物受容体 (Receptors, Drug) QV 38 薬物使用障害 (Drug Use Disorders) は化学物質常用障害 を見よ 薬物使用状態 (Drug Utlization) WB 330

薬物スクリーニングテスト (Drug Screening) QV 771

薬物評価 QV 771をも見よ

薬物性運動異常症 (Dyskinesia, Drug-Induced) WL 390

薬物精神病 (Psychoses, Drug) は物質誘発精神病を見よ 薬物生体内利用率等価性 (Bioequivalence) は治療効果等 価性を見よ

薬物性皮膚炎 (Dermatitis Medicamentosa) は薬疹を見よ 薬物前駆体 (Drug Precursors) はプロドラッグを見よ

薬物相互作用 (Drug Interactions) QV 38

薬物相乗作用 (Drug Potentiation) は薬物協力作用を見よ

薬物速度論 (Drug Kinetics) は薬物動学を見よ

薬物代謝性解毒 (Metabolic Detoxication, Drug) QV 38

薬物担体 (Drug Carriers) QV 785

薬物注入システム (Drug Infusion Systems) は注入ポンプ を見よ

薬物貯蔵 (Drug Storage) QV 754 公衆衛生的考察 WA 730

薬物抵抗性 (Drug Resistance) WB 330 特定疾患におけるそれは、その疾患に

薬物動態学 (Kinetics, Drug) は薬物動力学を見よ

薬物冬眠法 (Artificial Hibernation) は人工冬眠法を見よ 薬物性与経路 (Drug Administration Routes) WB 340

薬物投与経路 (Drug Administration Routes) WB 340 -356

薬物動力学 (Pharmacokinetics) QV 38

薬物取締り (Drug Regulations) は医薬品と麻薬の取締り を見よ

薬物の製造と販売の詐欺 (Fraud, Drug Manufacture and Sales) は製薬業を見よ

薬物の特異体質 (Idiosyncrasy, Drug) は薬理学を見よ 薬物の排出 (Excretion of Drugs) は薬物の下の代謝 QV 38を見よ

薬物の包装 (Packaging, Drug) は薬物包装を見よ 薬物の容器と栓 (Drug Containers and Closures) は薬物 包装を見よ

薬物配合禁忌 (Incompatibility of Drugs) は配合禁忌を見

薬物発疹 (Drug Exanthems) は薬疹を見よ

薬物費給付計画 (Drug Benefit Plans) は薬事サービス保 険を見よ

薬物評価 (Drug Evaluation) QV 771 薬物スクリーニングテスト QV 771をも見よ

薬物評価検討 (Evaluation Studies, Drug) は薬物評価を 見よ

薬物標準化 (Standardization, Drugs) は薬物の下の標準 化 QV 771を見よ

薬物付加子宮内器具(Intrauterine Devices,

Medicated) WP 640

薬物副作用性皮膚炎 (Dermatitis, Adverse Drug Reaction) は薬疹を見よ

薬物不純物質混和 (Drug Adulteration) は薬物汚染を見よ

薬物分離(Separation, Drugs)は調剤を見よ

薬物包装 (Drug Packaging) QV 825

薬物保険(Drug Insurance)は薬事サービス保険を見よ

薬物誘発奇形 (Abnormalities, Drug-Induced) QS 679

薬物用量反応関係(Dose-Response Relationship,

Drug) QV 38

薬物乱用 (Drug Abuse) は物質乱用を見よ

薬物乱用試験 (Drug Abuse Testing) は物質乱用検出を見よ

薬物離脱症候群 (Substance Withdrawal Syndrome)

WM 270-290

薬物利用効率等価性(Availability Equivalency) は生物学 的利用率を見よ

薬物療法 (Drug Therapy) WB 330

有害作用 QZ 42

乳児期と幼児期 WS 366

老年期 WT 166

妊娠期 WQ 200

精神障害 WM 402

乳児期と幼児期 WS 350.2

腫瘍 QZ 267

獣医学の SF 915、919.5

特定疾病に対しては、その疾病に

薬物臨床効果等価性 (Clinical Equivalency) は治療効果等 価性を見よ

薬用植物 (Plants, Medicinal) QV 766-770

アトラス QV 717

栽培 SB 293-295

特定の薬用植物の名称をも見よ

薬用植物学 (Medical Botany) は薬用植物学を見よ

薬用茶 (Teas, Medicinal) は飲料を見よ

薬用人参 (Ginseng) QV 766

薬用ハーブ (Medicinal Herbs) は薬用植物を見よ

薬理遺伝学 (Pharmacogenetics) QV 38

薬理学 (Pharmacology) QV

歯科 QV 50

薬物作用 QV 38

実験的 QV 34

獣医学における SF 915

看護学教科書 QV 4等

精神薬理学 QV 77等をも見よ

薬量学 (Posology) は薬物の下の薬物投与と投薬量 QV 748; 処方せんを見よ

役割演技 (Role Playing) WM 430.5.P8

乳児期と幼児期 WS 350.2

青年期 WS 463

役割概念 (Role Concept) は社会的役割を見よ

野菜 (Vegetables)

健康時又は疾病時の補食として WB 430

栽培 SB 320-353.5

薬物は薬用植物 QV 766等を見よ

有毒のは有毒植物 WD 500-530を見よ

加工 TX 801-807

緩下薬は下剤 QV 75を見よ

衛生及びその他の公衆衛生的考察 WA 703

特定疾患の名称をも見よ

ヤシ (Coconut)

脂肪制限食 WB 425

蛋白質制限食 WB 426

植物栽培 SB 401.C6

ヤスデ (Millipedes) は節足動物を見よ

やせ (Thinness)

人類学 GN 66-67.5

栄養障害 WD 100

症候学 WB 146

野生動物 (Animals, Wild)

解剖学 QL 801-950.9

疾病 SF 996.35-996.45

実験室は実験動物を見よ

生理学 QP

チオリん酸系殺虫剤 WA 240等をも見よ やせ楽 (Anorectics) は食欲抑制薬を見よ ヤセザル属 (Presbytis) はオナガザル科を見よ 有機チオリン系殺虫剤拮抗薬 (Insecticides. ヤチネズミ属 (Clethrionomys) はハタネズミ亜科を見よ Organothiophosphate, Antagonists) はコリンエステラ 楽化学 (Chemistry, Pharmaceutical) QV 744 ーゼ再賦活薬を見よ 遊戯と玩具 (Play and Playthings) 薬科大学 (Schools, Pharmacy) QV 19 英語索引を見よ 薬局 (Pharmacies) QV 737 人名·住所録 QV 722 有機毒物 (Organic Poisons) は毒物を見よ 公衆衛生的考察 WA 730 有機白金化合物 (Organoplatinum Compounds) 病院薬剤部門 WX 179をも見よ 生化学 QU 131 薬理学 QV 290 薬局管理 (Pharmacy Administration) QV 737 有機溶剤乱用 (Glue Sniffing) は化学物質常用障害を見よ 獣医学 SF 915 有機硫酸塩 (Sulfates, Organic) は硫酸を見よ 病院薬剤部門 WX 179をも見よ 薬局方 (Pharmacopoeias) QV 738 遊戲療法 (Play Therapy) WS 350.2 活動療法 WM 450 薬局法制 (Legislation, Pharmacy) QV 732-733 薬局方注解 (Dispensatories) QV 740 特殊トピックスは主題別に、例えば入院児童 WS 105. ヤツメウナギ類 (Lampreys) QL 638.2-638.25 有機りん化合物 (Organophosphorus Compounds) 実験動物として QY 60.F4 野兎病 (Tularemia) WC 380 生化学 QU 131 ヤドリダニ症 (Gamasoidiasis) はダニインフェステーショ 有機化学 QD 305.P6; QD 406 毒物学 QV 627 ヤナギバエ (Minnows) はコイ科を見よ りん系殺虫剤 WA 240等をも見よ 有機リン系殺虫剤拮抗薬 (Insecticides, ヤブカ属 (Aedes) QX 525 やぶにらみ (Squint) は斜視を見よ Organophosphate, Antagonists) はコリンエステラーゼ ヤマアラシ (Hystrix) はげし歯類を見よ 再賦活薬を見よ ヤマネ科 (Myoxidae) はげっ歯類を見よ 有機りん酸塩 (Phosphates, Organic) は有機りん化合物を 夜盲症 (Night Blindness) WD 110 誘因 (Incentives) は動機づけを見よ 有機りん毒 (Phosphorus Poisons, Organic) は有機りん 遊泳場 (Bathing Beaches) WA 820 化合物の下の毒物学 QV 627 を見よ 優越感 (Superiority Complex) は人格異常を見よ 有糸核分裂 (Karyokinesis) は有糸分裂を見よ 有糸分裂 (Mitosis) QH 605.2 誘拐 (Kidnapping) は犯罪を見よ 有害化学薬品 (Hazardous Chemicals) は有害物質を見よ 有鞘菌(Sheathed Bacteria (Non MeSH))は細菌を見よ 有害ガス吸入傷害 (Inhalation Injury, Smoke) は, ばい 有髓神経線維 (Nerve Fibers, Myelinated) WL 102.5 煙吸入傷害を見よ 優生学 (Eugenics) HQ 750-755.5 有害生物防除 (Pest Control) WA 240 優生学的人工授精 (Eutelegenesis) は人工授精を見よ 農業 SB 950-990.5 優先的医療供給機関(Preferred Provider 昆虫駆除 QX 600をも見よ Organizations) W 130 有害動物 (Animals, Poisonous) WD 400-430 有袋類 (Marsupialia) QL 737.M3-737.M39 有害廃棄物(Hazardous Waste) WA 788 有痛脂肪症 (Adiposis Dolorosa) WD 214 有害廃棄物所在場所 (Hazardous Waste Sites) は有害廃 有痛性白股腫 (Phlegmasia Alba Dolens) は血栓静脈炎を 棄物を見よ 見よ 有害物質 (Hazardous Substances) 誘導刺激薬 (Counterirritants) は刺激薬を見よ 環境 WA 670-788 誘導電流 (Faradic Currents) は電気誘導薬;電気刺激療 産業 WA 400-495 法;電気を見よ 放射性の WN 615 有毒ガス (Poisonous Gases) は気体を見よ 他の特別な状況は, 主題別に 有毒魚類 (Poisonous Fishes) は毒魚を見よ 有毒植物 (Plants, Toxic) WD 500-530 有機塩素系殺虫剤 (Organochlorine Insecticides) は塩素 系殺虫剤を見よ 誘発電位 (Evoked Potentials) WL 102 有機化学 (Chemistry, Organic) QD 241-441 誘発反応聴力検査 (Audiometry, Evoked Response) 脂肪族化合物 QD 300-315 WV 272 芳香族化合物 QD 330-341 誘発分娩 (Labor, Induced) WQ 440 物理学的 QD 476 陣痛促進薬のための薬物 QV 173 有機金属化合物 (Organometallic Compounds) 有病調査 (Prevalence Studies) は断面調査を見よ 生化学 QU 131 有尾類 (Urodela) QL 668.C2-668.C285 有機化学 QD 410-412.5 実験動物として QY 60.A6 薬理学 QV 290 郵便切手 (Postage Stamps) は切手収集を見よ 有機チオリん化合物 (Organothiophosphorus 有名人 (Famous Persons) Compounds) 伝記 生化学 QU 131 集合の 有機化学 QD 412.P1 医学と関連科学分野における WZ 112-150 毒物学 QV 627 その他の分野はLC分類表の主題別に

個人の WZ 100 疾患 WZ 313 有毛細胞 (Hair Cells) WV 250 幽門 (Pylorus) WF 387 幽門狭窄 (Pyloric Stenosis) WI 387 幽門痙攣 (Pylorospasm) は痙攣を見よ 幽門洞 (Pyloric Antrum) WI 387 遊離基 (Free Radicals) QD 471 遊離脂肪酸 (Free Fatty Acids) は非エステル脂肪酸を見 1 輸液 (Transfusion) は輸血を見よ 輸液療法 (Fluid Therapy) WD 220 ユーグレナ類 (Euglena) QX 50 ユーグロブリン (Euglobulins) は血清グロブリンを見よ 輸血 (Blood Transfusion) WB 356 獣医学 SF 919.5.B55 血液銀行 WH 23-24等;提供者 WH 460をも見よ ユーザーインターフェース (User-Computer Interface) QA 76.9. U83 ユーザーコンピュータ間インターフェース (Interface, User Computer) はユーザーインターフェースを見よ ユスリカ科 (Chironomidae) QX 505 輸精管 (Vas Deferens) WJ 780 輸送蛋白質 (Carrier Proteins) QU 55 免疫化学における QW 504.5 特殊トピックスは、主題別に 特定の蛋白質の名称をも見よ、例えばフェレドキシン QW 52等 ユダヤ教 (Judaism) BM ~と医学 WZ 80.5.J3 宗教と医学 W 50等をも見よ 医の倫理 W 50 ユダヤ人 WZ 150等をも見よ ユダヤ人 (Jews) 病人向け調理 WB 405 食生活に関する規則 BM 710 病気 WB 720 総記 DS 101-151 医療 集団伝記 WZ 150 歷史 WZ 80.5.J3 宗教はユダヤ教 BMを見よ 民族の下にある特殊トピックスをも見よ 癒着 (Adhesions) 腹部 WI 900 婦人科の WP 140 限局性のものは部位別に ユートピア (Utopias) HX 806-811 指 (Fingers) WE 835 奇形 WE 835 指関節 (Finger Joint) WE 835 ユビキチン (Ubiquitin) QU 56 ユビキノン (Ubiquinone) QU 135 指の損傷 (Finger Injuries) WE 835 指の爪 (Fingernails) は爪を見よ 夢 (Dreams) 乳児期と幼児期 WS 105.5.D8 超心理学 BF 1074-1099 精神分析 WM 460.5.D8

正常睡眠 WL 108

輸卵管 (Oviducts) 家畜 SF 871 ヒトは卵管 WP 300等を見よ 野生動物 QL 881 ユリ科 (Allium sativum) はニンニクを見よ ユリ科 (Colchicum) QV 98 ユーロピウム (Europium) 無機化学 QD 181.E8 薬理学 QV 290 WF 145 陽圧呼吸 (Positive Pressure Respiration) 救急処置の場合 WA 292 溶液 (Solutions) QV 786 特殊目的に使用される場合は、主題別に 溶解度 (Solubility) QD 543 葉化学 QV 744 ヨウ化エコチオフェート(Echothiophate Iodide) QV 124 よう化物 (Iodides) QV 283 梅毒に対して QV 261 よう化物ペルオキシダーゼ(Iodide Peroxidase) QU 140 陽極 (Anode) は電極を見よ 溶菌 (Bacteriolysis) QW 660 用具設計 (Device Design) は設備設計を見よ 溶血 (Hemolysis) 赤血球破壞 WH 150 免疫学 QW 660 溶血性黄疸 (Jaundice, Hemolytic) は溶血性貧血を見よ 溶血性貧血 (Anemia, Hemolytic) WH 170 そらまめ中毒 WD515; ヘモグロビン尿症 WJ 344とそ の他の特殊トピックスをも見よ 溶血性マラリア (Malaria, Hemolytic) は黒水熱を見よ 溶血素 (Hemolysins) QW 660 溶血連鎖球菌OK-432 (Streptococcal OK-432) はピシバ ニルを見よ 溶血連鎖球菌製剤OK-432 (Streptococcal Preparation OK-432) はピシバニルを見よ 溶原性 (Lysogeny) QW 660 養護母性パターン (Maternal Patterns of Care) は母性行 動を見よ 葉酸 (Folic Acid) QU 188 葉酸欠乏症(Folic Acid Deficiency) WD 120 葉酸ポリグルタメート (Folate Polyglutamates) はプテロ イルポリグルタミン酸を見よ 葉酸レダクターゼ (Folic Acid Reductase) はテトラヒド 口葉酸デヒドロゲナーゼを見よ 陽子 (Protons) WN 415-420 保健物理学における WN 110 核物理学(一般)における QC 793.5.P72-793.5.P729 養子縁組 (Adoption) 心理学的考察 WS 105.5.F2 社会学的考察 HV 874.8-875.7 養子細胞移入 (Adoptive Cell Transfer) は受動免疫療法 を見よ 陽子スピン断層撮影法(Tomography, Proton Spin)は MRIを見よ 幼児性的虐待 (Sexual Abuse, Child) は性的児童虐待を 見上 陽子置換ATPアーゼ (Proton-Translocating ATPase Complex) はH-ATP シンターゼを見よ 養子免疫療法 (Immunotherapy, Adoptive) QW 940

ユーモア (Humor) はウイットとユーモアを見よ

葉緑体共役因子 (Chloroplast Coupling Factor) はH(+) 幼岩ホルモン (Juvenile Hormones) SF 768.3 輸送ATPシンターゼを見よ 動物学 QL 868 ヨガ (Yoga) QT 255 葉状腫瘍 (Phyllodes Tumor) WP 870 葉状囊胞肉腫 (Cystosarcoma Phyllodes) は葉状腫瘍を見 哲学 B 132. Y6 治療法は代替医術 WB 890等を見よ 抑圧 (Repression) WM 193.5.R4 陽子励起X線発光分析(Proton-Induced X-Ray 青年期 WS 463 Emission Spectrometry) はX線発光分光分析を見よ 痒疹 (Prurigo) WR 282 乳児期と幼児期 WS 350.8.D3 抑うつ症状 (Depressive Symptoms) はうつ病を見よ 羊水 (Amniotic Fluid) 動物発生学 QL 975 抑うつ性障害 (Depressive Disorder) WM 171 人間発生学 QS 645 精神病性 WN 207 抑うつ性症候群 (Depressive Syndrome) は抑うつ性障害 產科 WQ 210.5 羊水塞栓症 WQ 244をも見よ 羊水穿刺 (Amniocentesis) WQ 209 抑うつ性神経症 (Neurosis, Depressive) は抑うつ性障害 羊水塞栓症 (Embolism, Amniotic Fluid) WQ 244 を見よ 陽性強化 (Positive Reinforcement) は強化 (心理学) を 翼手目 (Chiroptera) QL 737.C5 疾病 SF 997.5.B38 容積指数 (Volume Index) は循環血液量を見よ 翼状片 (Pterygium) WW 212 抑制薬 (Depressants) はアルコール類;鎮痛薬;抗痙攣 溶接 (Welding) 薬;睡眠薬と鎮静薬;特定抑制薬の名称をも見よ 産業災害 WA 485 産業医学 WA 400-495 ヨーグルト (Yogurt) SF 275.Y6 健康時又は疾病時の補食として WB 428 腰仙骨神経叢 (Lumbosacral Plexus) WL 400 腰仙部 (Lumbosacral Region) WE 750-755 細菌学 QW 85 衛生 WA 715 よう素 (Iodine) QV 283 防腐薬として QV 231 子後 (Prognosis) WB 142 代謝 WK 202 特定疾患の名称をも見よ よう素同位体 (Iodine Isotopes) QV 231 予後栄養指数 (Prognostic Nutritional Index (PNI)) は 無機化学 QD 181.I1 栄養評価を見よ 代謝 WK 202 横川吸虫症 (Metagonimiasis) は吸虫症を見よ よう素放射性同位体 (Iodine Radioisotopes) WN 420 ヨザル (Aotus trivirgatus) QL 737.P925 核物理学 QC 796.I1 疾病 SF 997.5.P7 放射性同位体の下にある特殊トピックスをも見よ 実験動物として OY 60.P7 子算 (Budgets) 幼稚症 (Infantilism) WK 900 病院 WX 157 小人症 WE 250をも見よ 腰椎 (Lumbar Vertebrae) WE 750 一般 腰椎穿刺 (Lumbar Puncture) は脊椎穿刺を見よ 国家財政 HJ 2005+ 腰痛 (Low Back Pain) WE 755 アメリカ合衆国U.S. HJ 2050-2053 陽電子 (Positrons) は電子を見よ その他のトピックスは、特定のものである場合は主題別 陽電子射出断層撮影法 (Positron-Emission に;一般的なものである場合は経済学上の適当な番号 Tomography) はエミッションCTを見よ に分類する 溶媒 (Solvents) 予算管理 (Budgetary Control) は予算を見よ 予想と予言 (Projections and Predictions) は予測を見よ 薬化学 QV 744 溶液化学 QD 544-544.5 予測 (Forecasting) CB 158 毒物学 QV 633 農業 HD 1401-2210 腰部 (Lumbar Region) は腰仙部を見よ ビジネス HB 3730 羊膜 (Amnion) 文明 CB 428-430 動物発生学 QL 975 環境 HC 79.E5 人間発生学 QS 645 ヘルスマンパワー W 76 産科 WQ 210.5 病院 WX 140 羊膜包帯 (Amniotic Membrane Dressings) は生物材料に 天然資源 よる包帯法を見よ 保護 S 900-954 羊毛 (Wool) SF 377 経済学 HC 55 動物解剖学 QL 942 土地 HD 1635-1741; S 950-954 家畜 SF 761-767 都市地域 HT 165.5-178 織物用繊維 TS 1547 その他の特殊トピックスは、主題別に ヨウモウザル (Woolly Monkey) はカツラザル科を見よ 欲求 (Drive) BF 501-505 揺籃死 (Cot Death) は乳幼児突然死を見よ 青年期 WS 462 容量オスモル濃度 (Osmolarity) は浸透濃度を見よ 乳児期と幼児期 WS 105.5.M5 葉緑素 (Chlorophyll) QK 898.C5 精神分析 WM 460.5.M6 欲求行動 (Appetitive Behavior) BF 685 葉緑体 (Chloroplasts) QK 898.C5

動物的专察 QL 758 785 性的心理 BF 692

欲求不満 (Frustration) BF 575.F7

青年期 WS 462

乳児期と幼児期 WS 105.5.E5

予定外妊娠 (Pregnancy, Unwanted) WQ 200

ヨードアメーバ症(Iodamoebiasis)はアメーバ症を見よ

ヨードキノール (lodoquinol) QV 255

ョードクロルオキシキノリン (lodochloroxyquinoline) は クリオキノールを見よ

ョードクロルヒドロキシキン (Iodochlorhydroxyquin) は クリオキノールを見よ

ョードサイロニン脱ョウ素酵素 (lodothyronine Deiodinase) はよう化物ベルオキシダーゼを見よ

コードサイロニン5'-脱ヨウ素酵素 (Iodothyronine5'

Deiodinase) はよう化物ベルオキシダーゼを見よ ヨードチロシンデョーダーゼ (Iodotyrosine Deiodase) は よう化物ベルオキシダーゼを見よ

ヨード馬尿酸 (Iodohippuric Acid) WN 160 腎機能検査における QY 175

有機化学 QD 341.A7

特定目的に使用される場合は、主題別に

ョード馬尿酸ナトリウム (Sodium Iodohippurate) はヨード馬尿酸を見よ

ヨードパラセト (Iodopyracet) WJ 141

ョードベンゾイルグリシン (Iodobenzoylglycine) はヨード馬尿酸を見よ

ヨーパノ酸 (Iopanoic Acid) WI 750

ヨヒンバン (Yohimbans)

心臓血管薬として QV 150

有機化学 QD 421

ヨヒンピン (Yohimbine) QV 132

予防 (Prophylaxis) は歯口清掃;予防や制御が処方されている疾患を見よ

予防医学 (Preventive Medicine) WA 108-245

子防矯正 (Orthodontics, Preventive) WU 400

子防歯科学 (Preventive Dentistry) WU 113-113.7

予防精神医学 (Preventive Psychiatry) WM 31.5

予防接種(Preventive Inoculation)は免疫法を見よ

予防接種 (Vaccination) QW 806

BCGはBCGワクチン WF 250を見よ

乳児期と幼児期 WS 135

ポリオはポリオの下の予防と制圧 WC 556を見よ 痘瘡は痘瘡の下の予防と制圧 WC 588を見よ

獣医学 SF 757.2

その他の疾病は、その疾病に

ワクチン及び判定タイプのワクチンをも見よ

予防接種後脳炎 (Vaccination Encephalitis) は急性播種性 脳脊髄炎を見よ

予防的保健医療サービス(Preventive Health

Services) WA 108

免疫法 QW 800-815等をも見よ

予防免疫処置 (Prophylactic Immunization) は予防接種 を見よ

読み書き (Literacy Programs) は教育を見よ

予約と予定(Appointments and Schedules)

病院における WX 159

事務管理

歯科医療 WU 77

医療 W 80

看護はタイプ別に、例えば個人看護 WY 127 ヨーロッパマンダラゲ (Mandrake, European) はマンダ ラケを見よ

## ラ

獭 (Leprosy) WC 335

~に作用する薬物は静籟菌薬 QV 259を見よ

病院は専門病院 WC 27-28等;癩患者コロニー WC 27-28等を見よ

癩隔離病院(Leprosaria)は専門病院と癩患者コロニーを 見よ

癩患者コロニー (Leper Colonies) WC27-28 公式医学使節団 W 323も見よ

癩菌 (Mycobacterium eprae) QW 125.5.M9

ライノウイルス (Rhinovirus) QW 168.5.P4

癩病院 (Leper Hospitals) は専門病院を見よ

ライフアイランド (Life Islands) は悪者用アイソレーター を見よ

ライフスタイル (Life Style)

青年 WS 462

加齡 WT 30

その他の特殊トピックスは主題別に、例えば文化人類学 GN 315 等;生活様式 BJ 1545-1697

ライリエチナ条虫症 (Raillietiniasis) は条虫感染症を見よ

ライリエチナ属 (Raillietina) 条虫類を見よ

ラウオルシン (Rauwolscine) はヨヒンピンを見よ

ラウス肉腫 (Rous Sarcoma) はトリ肉腫を見よ

ラウス肉腫ウイルス (Rous Sarcoma Virus) はトリ肉腫 ウイルスを見よ

ラ音 (Rhonchi) は呼吸音を見よ

酪酸 (Butyric Acids) QU 90

ラクダ (Camels) QL 737.U54

疾病 SF 997.5.C3

ラクタート (Lactates) QU 98 有機化学

脂肪族化合物 QD 305.A2

ラクタム (Lactams) QU 62

抗生物質 QV 350

その他の特殊トピックスは、主題別に

ラクタム系抗生物質 (Antibiotics, Lactam) QV 350

ラクツロース (Lactulose) QU 83

ラクトグロブリン (Lactoglobulins) QU 55 分析

酪農学 SF 251

公衆衛生 QW 601

ラクトース (Lactose) QU 83

分析

酪農学 SF 251

公衆衛生 WA 716

ラクトフラビン (Lactoflavin) はリボフラビンを見よ

ラクトペルオキシダーゼ (Lactoperoxidase) QU 140

ラクトン (Lactones)

有機化学 QD 305.A2

酪農 (Dairying) SF 221-250 公衆衛生的考察 WA 715-719

低温殺菌 WA 719

落葉剤 (Defoliants, Chemical) 植物栽培 SB 951.4

公衆衛生的考察 WA 240

治療的利用 WN 340 ラゴトリック属 (Lagothrix) はカツラザル科を見よ ラニチジン (Ranitidine) ラジウム (Radium) WN 300-340 潰瘍治療薬として QV 69 有害作用 WN 300 無機化学 QD 181.R1 ラブドウイルス科 (Rhabdoviridae) QW 168.5.R2 ラベタロール (Labetalol) QV 150 治療的利用 WN 340 ラベル表示 (Labeling, Product) は製品内容表示を見よ ラジオ (Radio) 一般教育における LB 1044.5-1044.6 ラマ (Llamas) は新世界キャメリッドを見よ ラマン分光分析 (Raman Spectroscopy) はRamanスペク 教育の特殊分野における トル分析を見よ (NLM分類表では形式番号18.2) 青年に及ぼす影響 WS 462 ラムダファージ (lambda Phage) はバクテリオファージラ 小児に及ぼす影響 WS 105.5.E9 ムダを見よ 特殊トピックスは、主題別に 卵円孔開存 (Foramen Ovale, Patent) は心中隔欠損を見 ラジオアイソトープ近接照射療法(Radioisotope Brachytherapy) は近距離照射治療法を見よ 卵黄蛋白質 (Egg Yolk Proteins) は卵蛋白質を見よ ラジオアイソトープスキャニング (Radioisotope 卵黄嚢腫瘍 (Yolk Sac Tumor) は内胚葉洞腫瘍を見よ Scanning) は放射性核種イメージングを見よ 卵殼蛋白質 (Egg Shell Proteins) は卵蛋白質を見よ ラジオアイソトープ。平面照射法 (Plaque Therapy, 卵管 (Fallopian Tubes) WP 300 腫瘍 WP 300 Radioisotope) は近距離照射治療法を見よ 妊娠は卵管妊娠 WQ 220を見よ ラジオイムノアッセイ (Radioimmunoassay) 避妊は避妊術 WP 660を見よ QW 525.5.R2 ホルモン測定 QY 330 卵管結紮 (Tubal Ligation) は避妊術を見よ 特定分野での診断、モニタリング又は評価のテストに使 卵管疾患 (Fallopian Tube Diseases) WP 300 用される場合は, 分野別に 卵管腫瘍 (Fallopian Tube Neoplasms) WP 300 ラジオオートグラフィー (Radioautography) はオートラ 卵管造影法 (Salpingography) は子宮卵管造影を見よ 卵管妊娠 (Pregnancy, Tubal) WQ 220 ジオグラフィーを見よ ラジオグラフィック強化スクリーン (Radiographic 卵管胚移植 (Tubal Embryo Transfer) は胚移植を見よ ラングールヤセザル (Langurs) はオナガザル科を見よ Iatensifying Screens) はX線増感紙を見よ ラジオシネマトグラフィー (Radiocinematography) はX ランゲルハンス細胞肉芽腫症 (Langerhans-Cell 線映画撮影法を見よ Granulomatosis) はLangerhans細胞組織球症を見よ ラ氏島移植 (Transplantation, Islets of Langerhans) は ランゲルハンス島移植(Transplantation, Pancreatic Langerhans島移植を見よ Islets) はLangerhans島移植を見よ らせん器 (Spiral Organ) はCorti器官を見よ 卵細胞 (Ovum) らせん菌 (Spirillum) QW 154 動物 QL 965 発育 WQ 205 らせん神経節 (Spiral Ganglion) 乱視 (Astigmatism) WW 310 裸体主義 (Nudism) QT 245 ラチリスム (Lathyrism) WD 500 卵子-精子相互作用 (Ovum-Sperm Interactions) は精子 一卵子相互作用を見よ ラッカー (Lacquer) ランシングウイルス (Lansing Virus) はヒトポリオウイル 化学工業 TP 939 産業中毒学 WA 465 ス1-3を見よ 卵巣 (Ovary) WP 320-322 落下傘降下 (Parachuting) WD 700 事故 WD 740 内分泌機能 WP 520-530 落花生 (Arachis) はナンキンマメを見よ 総記 WP 520 ラッセルクサリヘビ毒時間 (Russell's Viper Venom 黄体 WP 320等; Graaf卵胞 WP 320; 生産される Time) はプロトロンビン時間を見よ ホルモンの名称をも見よ ラット (Rats) 卵巣機能 WP 540 ~における妊娠は、子宮外妊娠 WQ 220を見よ 疾病 SF 997.5.R3 実験動物として QY 60.R6 卵巢炎 (Oophoritis) WP 320 WP 520 公衆衛生的考察はねずみ駆除 WA 240を見よ 卵巢機能検査法 (Ovarian Function Tests) ラットウイルス (Rat Virus) はパルボウイルスを見よ 藍藻綱 (Cyanophyceae) は藍藻類を見よ らっは型補聴器 (Ear Trumpets) は補聴器を見よ 卵巣甲状腺腫 (Struma Ovarii) WP 322 卵巢疾患 (Ovarian Diseases) WP 320-322 ラテックス (Latex) 卵巣周期 (Ovarian Cycle) は月経周期を見よ 植物化学 QK 898.L3 特殊な目的に使用される場合は主題別に、例えばSEM 卵巣腫瘍 (Ovarian Neoplasms) WP 322 卵巣囊胞 (Ovarian Cysts) WP 322 藍藻類 (Cyanobacteria) QW 131 ラテックスゴム (Latex Rubber) はゴムを見よ ラデマッヘル論 (Rademacherism) は代替医術を見よ ランタニド (Lanthanides) は希上類金属を見よ ラテンアメリカ人 (Latinos) はスペイン系アメリカ人を見 ランタン (Lanthanum) 無機化学 QD 181.L2 ラドン (Radon) WN 300-340 薬理学 QV 290 総記 WN 300 卵着床 (Ovum Implantation) QS 645

ラント病 (Runt Disease) は移植片宿主相関病を見よ

ランニング (Running) QT 260.5.R9

卵白蛋白質 (Egg White Proteins) は卵蛋白質を見よ

ランビースキン病 (Lumpy Skin Disease) WC 584

ランプリア属 (Lamblia) はGiardia属を見よ

ランブル鞭毛虫症 (Giardiasis) WC 700

卵胞刺激ホルモン (Follicle-Stimulating Hormone) は FSHを見よ

卵胞ホルモン (Estrogens) WP 522

卵胞ホルモン拮抗薬 (Estrogen Antagonists) WP 522

卵胞膜細胞腫(Thecoma) WP 322

卵母細胞 (Oocytes) WQ 205

卵膜 (Fetal Membranes)

発生学 QS 645

腫瘍 QZ 310

産科 WQ 210

絨毛膜 WQ 210等をも見よ

乱用性医薬品 (Drugs of Abuse) は密売薬を見よ

リアーゼ (Lyases) QU 139

リウマチ (Rheumatism) はリウマチ性疾患を見よ

リウマチ因子 (Rheumatoid Factor) WE 346

リウマチ学 (Rheumatology) WE 140 特定の筋骨格系疾患の項目をも見よ

リウマチ性疾患 (Rheumatic Diseases) WE 544 急性関節のはリウマチ熱 WC 220を見よ

リウマチ性心疾患(Rheumatic Heart Disease) WG 240

リウマチ性脊椎炎 (Rheumatoid Spondylitis) は強直性脊 椎炎を見よ

リウマチ性多発関節炎 (Polyarthritis Rheumatica) はリ ウマチ熱を見よ

リウマチ性多発性筋痛 (Polymyalgia Rheumatica) WE 550

リウマチ熱 (Rheumatic Fever) WC 220

リウマチ様関節炎 (Rheumatoid Arthritis) は慢性関節リ ウマチを見よ

リオサイロニン (Liothyronine) はトリヨードチロインを 見よ

利害関係 (Conflict of Interest) W 50 経済学的考察 W 58

理学療法 (Physiotherapy) は物理療法を見よ

リガーゼ (Ligases) QU 138

罹患率 (Morbidity) WA 900

陸海軍看護 (Nursing, Military and Naval) は従軍看護 を見上

陸軍軍人 (Soldiers) は軍人を見よ

陸軍病院 (Hospitals, Military) UH 460-485 海軍 VG 410-450

陸上競技 (Track and Field) QT 260.5.T7

リグニン (Lignin)

動物食 SF 98.L54

生化学 QU 83

植物化学 QK 898.L5

リグノカイン (Lignocaine) はリドカインを見よ

リケッチア科 (Rickettsiaceae) QW 150

リケッチア科感染症(Rickettsiaceae Infections)

WC 600-635

リケッチア感染症 (Rickettsia Infections) WC 600-660 総記 WC 600

ダニ幼虫媒介 WC 630-635

ダニ媒介 WC 620-625

獣医学 SF 809.R52

リケッチア属 (Rickettsia) QW 150

疾病の原因として QZ 65

リケッチア痘 (Rickettsialpox) WC 635

リケッチア目 (Rickettsiales) QW 150

リケッチア類 (Rickettsias) はリケッチアとクラミジアを 一緒に取り扱う QW 149を見よ

リケッチアワクチン (Rickettsial Vaccines) WC 600

リコレミン (Lycoremine) はガランタミンを見よ

離婚 (Divorce) 11() 811-960.7

カウンセリング WM 55

青年への影響 WS 462

児童への影響 WS 105.5.F2

母性剝奪 WS 105.5.D3; 父性剝奪 WS 105.5.D3 をも見よ

離散性大動脈弁下部狭窄症 (Discrete Subaortic

Stenosis) は大動脈弁狭窄症を見よ

リーシス (Lysis) は溶菌;溶血;溶原性を見よ

リーシュマニア属 (Leishmania) QX 70

リーシュマニア症 (Leishmaniasis) WR 350

リシルブラジキニン (Lysyl Bradykinin) はカリジンを見 ょ

リシン (Lycine) はベタインを見よ

リシン (Ricin)

毒素として QW 630.5.R5

リジン (Lysine) QU 60

離人 (Depersonalization) は離人障害を見よ

離人障害 (Depersonalization Disorder) WM 171

リジンバソプレシン (Lysine Vasopressin) はリプレシン を見よ

リジンバソフレシン (Vasopressin, Lysine) はリフレシン を見よ

リス (Squirrels) はリス科を見よ

リス科 (Sciuridae) QL 737.R68 実験動物として QY 60.R6

リスク (Risk)

特殊トピックスは、主題別に

リスク管理 (Risk Management)

病院 WX 157

その他のトピックス,特定の場合は主題別に;一般的な 場合は経済学上の適当な番号に分類する

リスク行為 (Risk Behavior) は危険負担を見よ

リスザル (Saimiri) QL 737.P925

疾病 SF 997.5.P7

実験動物として QY 60.P7

リステリア感染症 (Listeria Infections) WC 242 獣医学 SF 809.L5

リステリア菌 (Listeria monocytogenes) QW 142.5.A8

リステリア髄膜炎 (Meningitis, Listeria)

リズム性 (Rhythmicity) は周期性を見よ

リズム法 (Rhythm Method) WP 630

リスリド (Lisuride) QV 174

リスリドヒドロゲンマレン酸 (Lysuride Hydrogen Maleate) はリスリドを見よ

リセルギド (Lysergide) はリセルグ酸ジェチルアミドを見 ょ

リセルグ酸ジェチルアミド (Lysergic Acid Diethylamide) QV 77.7

リソソームス (Lysosomes) QH 603.L9

リゾチーム (Lysozyme) はムラミダーゼを見よ リゾホスファチジルコリン (Lysophosphatidylcholines) QU 93 リゾール (Lysol) はクレゾールを見よ リゾレシチン (Lysolecithins) はリゾホスファチジルコリ ンを見よ リーダングナルペプチド (Leader Signal Peptides) はシ グナルペプチドを見よ リーダシッフ (Leadership) BF 637,L4 特殊トピックスは、主題別に 管理看護 WY 105をも見よ 利他主義 (Altruism) BJ 1474 特殊トヒックスは、主題別に 利胆薬と胆汁分泌薬 (Cholagogues and Choleretics) QV 66 リチウム (Lithium) QV 77.9 立体鏡検査(Stereoscopy)は光学を見よ 立体視 (Stereopsis) は距離感覚を見よ 立体写真測量 (Stereophotogrammetry) は写真記録計測法 を見よ 立体認知 (Stereognosis) WR 102 立体ベクトル心電図(Spatial Vectorcardiography)はベ クトル心電図法を見よ リドカイン (Lidocaine) QV 115 リトドリン (Ritodrine) 早産を調節するために使用される 場合 リドフラジン (Lidoflazine) QV 150 リトル病 (Little's Disease) は脳性麻痺を見よ 離乳 (Weaning) WS 125 利尿作用 (Diuresis) WJ 303 利尿薬 (Diuretics) QV 160 リネストレノール (Lynestrenol) WP 530 避妊薬として QV 177 リネン (Linens) は寝具とリネンを見よ リノスポリジウム症 (Rhinosporidiosis) WC 450 リパーゼ (Lipase) QU 136 理髪業 (Barbering) 髪の手入れ WR 465 床屋の公衆衛生的考察 WA 744 理髪師の登録 WA 32 リハビリテーション (Rehabilitation) 廃疾退役軍人 UB 360-366 教育の LC 4001-4824 身体障害に関する総記 WB 320 盲目の HV 1573-2349 医療の WW 276 聾啞などの HV 2353-2990.5等 医学的リハビリテーション WV 270-280 整形外科装置は整形外科用器具 WE 172を見よ 物理療法 WB 460 身体障害児 WS 368 心理学的問題 WS 105.5.H2 発育遅延児は精神遅滞 WS 107.5.R3を見よ 社会学的考察 HD 7255-7256 精神医学におけるビデオ治療法 WM 450.5、V5 特定の身体障害又は治療の対象となる疾患の名称をも見

リハビリテーションセンタ (Rehabilitation Centers)

精神障害者;アルコール及び薬物依存者のための

WM 29

身体障害者のための WB 29 中間施設 WM 29等;障害者授産施設 WB 29等をも 見よ リバビリン (Ribavirin) 抗ウイルス薬として QV 268.5 リバルテレノール (Levarterenol) はノルアドレナリンを 見よ リビドー (Libido) 精神分析 WM 460.5.S3 リピドーシス (Lipidosis) はリポイドーシスを見よ リビングウィル (Living Wills) W 85.5 リファマイシン (Rifamycins) QV 350 リファンピシン (Rifampicin) はリファンピンを見よ リファンピン (Rifampin) QV 268 リフォマイシン (Rifomycins) はリファマイシンを見よ リフトバレー熱 (Rift Valley Fever) WC 524 リフトバレー熱ウイルス (Rift Valley Fever Virus) QW 168.5, B9 リプレシン (Lypressin) WK520 リポアミドデヒドロゲナーゼ (Lipoamide Dehydrogenase) QU 140 リポイド (Lipoids) QU 85 リポイドーシス (Lipoidosis) WD 205.5.L5 リボ核酸 (Ribonucleic Acid) はRNAを見よ リボ核蛋白質 (Ribonucleoproteins) QU 56 リボザイム (Ribozymes) は触媒活性RNAを見よ リポ酸 (Lipoic Acid) はチオクト酸を見よ リポジストロフィー (Lipodystrophy) 内部の WD 214 進行性 WD 214 リボソーム (Ribosomes) QH 603.R5 リボソームRNA (Ribosomal RNA) はrRNAを見よ リポ多糖類 (Lipopolysaccharides) QU 83 リポ蛋白質 (Lipoproteins) QU 85 血液化学における QY 465 リポ蛋白質リパーゼ (Lipoprotein Lipase) QU 136 リボヌクレアーゼ (Ribonucleases) QU 136 リボヌクレオシドニリン酸レダクターゼ (Ribonucleoside Diphosphate Reductase) QU 140 リボビリン (Ribovirin) はリバビリンを見よ リポフスチン (Lipofuscin) QU 110 リボフラビン (Riboflavin) QU 191 リボフラビン欠乏症 (Riboflavin Deficiency) WD 124 略語 (Abbreviations) 英語索引を見よ 硫化ジクロロジエチル (Dichlorodiethyl Sulfide) はマス タード化合物の下のマスタードガス QV666 を見よ 硫化水素 (Hydrogen Sulfide) 無機化学 QD 181.S1 毒物学 QV 662 流感 (Grippe) はインフルエンザを見よ 流感作療法 (Hyposensitization Therapy) は脱感作を見よ 流血中癌細胞 (Neoplasm Circulating Cells) QZ 202 流行性角結膜炎 (Keratoconjunctivitis, Infectious) 獣医学 (一般) SF 891 ウシにおける 967.K47 ヒツジ及びヤギにおける SF 969.K47 流行性胸膜痛 (Pleurodynia, Epidemic) WC 500 流行性筋痛症 (Myalgia, Epidemic) は流行性胸膜痛を見 よ

流行性耳下腺炎 (Mumps) WC 520

流行性耳下腺炎ワクチン (Mumps Vaccine) WC 520

流行性出血熱 (Hemorrhagic Fever, Epidemic) は腎症候 性出血熱症候群を見よ

流行性出血熱ウイルス (Hemorrhagic Fever Virus, Epidemic) はハンターンウイルスを見よ

流行性シラミ媒介発疹チフス (Typhus, Epidemic Louse-Borne) WC 605-610

流行性髄膜炎 (Cerebrospinal Meningitis, Epidemic) は 髄膜炎菌性脳脊髄膜炎を見よ

流行性脳炎 (Encephalitis, Epidemic) WC 542 流行性ばら疹 (Roseola, Epidemic) は麻疹を見よ

流行性非A非B肝炎 (Epidemic Non-A, Non-B Hepatitis) はE型肝炎を見よ

流行の要因汚物 (Filth, Epidemic Factor) は伝染病子 防;環境衛生を見よ

流行病衛生状態 (Sanitary Conditions, Epidemic Factor) は伝染病予防:社会経済的因子の下の公衆衛生 WA 30を見よ

硫酸 (Sulfuric Acids) QD 181.S1 毒物学 QV 612

流産 (Abortion) WQ 225

誘発する薬は堕胎薬 QV175 を見よ

法医学的考察 W 867

宗教的·社会的考察 HQ 767-767.52

硫酸アルミニウムスクロース (Aluminum Sucrose

Sulfate) はスクラルファートを見よ

硫酸塩 (Sulfates) QV 280

硫酸カルシウム (Calcium Sulfate)

歯科における WU 190

模型鋳造における QY 35

外科キプス包帯における WO 170

硫酸マグネシウム (Magnesium Sulfate)

流産薬 (Abortifacient Agents) QV 175

粒子加速器 (Particle Accelerators) QC 787.P3

腫瘍放射線療法における QZ 269

核工学 TK 9340

留置カテーテル (Catheters, Indwelling)

(NLM分類表では形式番号26)

種々のタイプのカテーテル法の名称をも見よ

粒度 (Particle Size)

大気汚染物質 WA 754等

測定法 TA 418.8等

剤形 QV 785

粒子工学 (化学工学) TP 156.P3

流動パラフィン (Liquid Paraffin) は鉱油を見よ

流動ワセリン (Petrolatum, Liquid) 鉱油を見よ

流量計 (Flowmeters)

血液速度を測定する WG 106

液体を測定する TJ 935

ガスを測定する TJ 1025

水を測定する TC 177

流量計測 (Flowmetry) はレオロジーを見よ

リューロクリスチン (Leurocristine) はビンクリスチンを 見よ

両眼視 (Vision, Binocular) WW 400

両眼視 (Binocular Vision) は距離感覚;眼球運動;眼の

調節;視覚を見よ

料金表 (Fee Schedules)

英語索引を見よ

料金前払い型集団医療 (Group Practice, Prepaid) W 92 理容外科 (Barber Surgeons) は外科学を見よ

両受体 (Amboceptor) は溶菌;溶血素を見よ

粒子励起X線発光分光分析 (Spectrometry, Particle-Induced X-Ray Emission) はX線発光分光分析を見よ

量子論 (Quantum Theory) QC 173.96-174.52

両親 (Parents) IIQ 755.7-759.92

~と非嫡出子 11Q 998-999

特殊トピックスは, 主題別に

良心 (Conscience) BJ 1471

精神分析 WM 460.5.R3

両性愛 (Bisexuality)

ライフスタイルとして IIQ 74

精神医学的考察 WM 611

良性移動性舌炎 (Glossitis, Benign Migratory)

W1 210

良性前立腺肥大症 (Prostatic Hypertrophy, Benign) は 前立腺肥大を見よ

QV 786 両性電解質混合物 (Ampholyte Mixtures)

良性頭蓋内圧亢進症(Benign Intracranial

Hypertension) は偽脳腫瘍を見よ

良性モノクローナルガンマグロブリン血症球

(Monoclonal Gammopathies, Benign) WH 400

両生類 (Amphibia) QL 640-669.3

実験動物として QY 60.A6

両生類毒液 (Amphibian Venoms) WD 400

両側性聴力損失 (Hearing Loss, Bilateral) WV 270

両手利き (Ambidexterity) は側性を見よ

利用と品質管理検討機構 (Utilization and Quality

Control Peer Review Organizations) は医療検討機構

菱脳性睡眠 (Rhombencephalic Sleep) はレム睡眠を見よ

両麻痺 (Paraplegia) WL 346

WW 290 緑内障 (Glaucoma)

緑膿菌 (Pseudomonas aeruginosa) QW 131

旅行 (Travel) QT 250

救急処置 WA 292

医療 W 10

探検 W 10等をも見よ

リラックス (Relaxation)

衛生 QT 265

精神衛生 WM 75等

物理療法 WB 545

理論モデル (Models, Theoretical)

教育トゥールとして (NLM分類表では形式番号18.2)

モデル理論 QA 9.7

特殊目的に使用される場合は、主題別に

りん (Phosphorus) 英語索引を見よ

淋菌 (Neisseria gonorrhoeae) QW 131

りん系殺虫剤 (Insecticides, Organophosphate)

農業 SB 952, P5

公衆衛生 WA 240

リンゴ (Apple) は果物を見よ

りん光 (Phosphorescence) はルミネセンスを見よ

リンコマインシ (Lincomycin) QV 350

リンコルネンシン (Lincolnensin) はリンコマイシンを見よ

りん酸 (Phosphoric Acids) QD 181.P1

薬理学 QV 138.P4

りん酸塩 (Phosphates) QV 285

りん酸化 (Phosphorylation) QD 281.P46

リん酸カルシウム (Calcium Phosphates) 無機化学 QD 181.C2 骨一般の WE 200 歯の WU 101

- りん酸テルペン (Terpene Phosphates) はポリイソプレニ ルりん酸を見よ
- りん酸モノエステラーゼ (Phosphomonoesterases) はりん 酸モノエステルヒドロラーゼを見よ
- りん酸モノエステルヒドロラーゼ (Phosphoric

Monoester Hydrolases) QU 136

リん脂質 (Phospholipids) QU 93

淋疾 (Gonorrhea) WC 150

女性 WP 157

鳞翅目 (Lepidoptera) QX 560

臨床医学 (Clinical Medicine) WB 102

臨床医序列 (Clinical Ladders) は職業移動性を見よ

臨床化学 (Chemistry, Clinical) QY 90

動物の SF 772.66

臨床看護研究 (Clinical Nursing Research) WY 20.5 臨床看護専門看護婦 (Clinical Nurse Specialists) は臨床 専門看護婦を見よ

臨床技術 (Clinical Skills) は臨床能力を見よ

臨床業務看護研究 (Clinical Practice Nursing

Research) は臨床看護研究を見よ

臨床研究実験記録 (Research Protocols, Clinical) は臨床 実験記録をも見よ

臨床研究者 (Clinical Investigators) は研究者を見よ

臨床検査 (Technology, Medical)

専門職として QY 21

臨床病理学 QY

診断と治療技術 WB 365

臨床検査情報システム (Clinical Laboratory

Information Systems) QY 26.5

臨床工学 (Clinical Engineering) は生体医用工学を見よ 臨床試験 (Clinical Trials)

薬物 QV 771

視覚研究 WW 20

その他の目的に対しては主題別,特定薬物又は特定処置 別に

臨床実験記録 (Clinical Protocols)

特殊目的に使用される場合は, 主題別に

臨床情報学 (Clinical Informatics) は医療情報学を見よ

臨床心理学 (Psychology, Clinical) WM 105

乳児期と幼児期 WS 105

臨床診療の変形 (Clinical Practice Variations) は医師診 療パターンを見よ

臨床診療パターン (Clinical Practice Patterns) は医師診 療パターンを見よ

臨床専門看護婦(Nurse Clinicians) WY 128

臨床調剤業務 (Pharmacy Service, Clinical) は病院薬剤 部門を見よ

臨床能力 (Clinical Competence) W 21 教育測定として

~に関する著作 (NLM分類表では形式番号18) 実地試験 (NLM分類表では形式番号18.2)

臨床の倫理 (Clinical Ethics) は医の倫理を見よ

臨床病理学 (Pathology, Clinical) QY

臨床部門 (Clinical Departments) は病院各部門を見よ 臨床フロトコル (Protocols, Clinical) は臨床実験記録を 見よ 臨床マーカー (Clinical Markers) は生物学的マーカーを 見よ

臨床薬理学 (Pharmacology, Clinical) QV 38 薬物療法 WB 330等をも見よ

- 臨床薬局サービス (Clinical Pharmacy Service) は病院薬 剤部門を見よ
- りん代謝障害 (Phosphorus Metabolism Disorders) WD 200.5.P4
- りん蛋白質ホスファターゼ (Phosphoprotein Phosphatase) QU 136
- りん蛋白質ホスホヒドロラーゼ (Phosphoprotein Phosphohydrolase) はりん蛋白質ホスファターゼを見よ
- リンデン (Lindane) はベンゼンヘキサクロリドを見よりん同位体 (Phosphorus Isotopes)

無機化学 QD 181.P1

代謝 QU 130

微生物代謝 QW 52

骨の WE 200

薬理学 QV 138.P4

- リンパ (Lymph) WH 700
- リンパ芽球性白血病 (Lymphoblastic Leukemia) はリンパ性白血病を見よ
- リンパ芽球変換 (Lymphoblast Transformation) はリンパ球幼苔化を見よ
- リンパ管炎 (Lymphangitis) WH 700
- リンパ管糸状虫症 (Lymphatic Filariasis) はフィラリア性 象皮症を見よ
- リンパ管腫 (Lymphangioma) QZ 340 限局性のものは部位別に
- リンパ管造影法 (Lymphography) WH 700
- リンパ管内皮腫(Lymphangioendothelioma)はリンパ管 腫を見よ
- リンパ球 (Lymphocytes) WH 200 細胞免疫 QW 568
- Bリンパ球 (B-Lymphocytes) WH 200
- Tリンパ球 (T-Lymphocytes) WH 200 細胞免疫 QW 568
- リンパ球活性化 (Lymphocyte Activation) はリンパ球幼 若化を見よ
- リンパ球活性化因子(Lymphocyte-Activating Factor)は インターロイキン1を見よ
- リンパ球協力作用 (Lymphocyte Cooperation) 細胞免疫 QW 568
- リンパ球減少症 (Lymphopenia) WH 200
- リンパ球刺激 (Lymphocyte Stimulation) はリンパ球幼若 化を見よ
- リンパ球障害性抗体 (Lymphocytotoxic Antibodies) は抗 リンパ球血清を見よ
- リンパ球性脈絡髄膜炎 (Lymphocytic Choriomeningitis) WC 540
- リンパ球増加症 (Lymphocytosis) WH 200
- リンパ球排除法 (Lymphocytapheresis) は白血球分離を見
- Bリンパ球分化抗原(Antigens, Differentiation B-Lymphocyte) QW 573
- リンパ球ミトゲン因子 (Mitogenic Factors, Lymphocyte) はインターロイキン2を見よ
- リンパ球メディエーター (Lymphocyte Mediators) はリンホカインを見よ
- リンパ球有糸分裂促進因子 (Lymphocyte Mitogenic

Factor) はインターロイキン2を見よ

リンバ球輸血 (Lymphocyte Transfusion) WB 356

リンバ球山来好中球活性ペプチド(Neutrophil

Activating Peptide, Lymphocyte Derived) はインターロイキン8を見よ

リンバ球様細胞 (Lymphoid Cells) はリンバ球を見よ

リンパ球幼苔化 (Lymphocyte Transformation)

臨床病理学 QY 402

血液学 WII 200

移植免疫学 WO 680

リンバ系 (Lymphatic System) WII 700

小児 WS 300

結核はリンパ節結核 WF 290 を見よ

リンバ系疾患 (Lymphatic Diseases) WH 700

乳児期と幼児期 WS 300

看護 WY 152.5

獣医学 SF 769.5

限局性のものは部位別に

リンバ系組織 (Lymphoid Tissue) WII 700

リンバ腫 (Lymphoma) WH 525

臨床病理学 QZ 350

Burkittリンバ腫 WH 525をも見よ

リンパ水腫 (Lymphedema) WH 700

糸状虫症に続発するそれは WC 880

獣医学 SF 769.5

限局性のものは部位別に

リンバ性転移 (Lymphatic Metastasis) WH 700 特定タイプの腫瘍に関しては部位別に、例えば胃に関し ては WI 320

リンパ性白血病 (Leukemia, Lymphocytic) WH 250 臨床病理学 QZ 350

リンパ性白血病L1 (Lymphocytic Leukemia, L1) はL1急 性リンパ性白血病を見よ

リンパ性フィラリア症 (Filariasis, Lymphatic) はフィラリア性象皮症を見よ

リンパ節 (Lymph Nodes) WH 700 結核はリンパ節結核 WF 290を見よ

リンパ節炎 (Lymphadenitis) WH 700

リンパ節結核 (Tuberculosis, Lymph Node) WF 290

リンパ節疾患関連抗体 (Lymphadenopathy-Associated Antibodies) はHIV抗体を見よ

リンパ節障害症候群(Lymphadenopathy Syndrome)はエイズ関連症候群を見よ

リンパ節症関連ウイルス(Lymphadenopathy-Associated Virus) HIVを見よ

リンパ節切除 (Lymph Node Excision) WH 700 限局性のものは部位別に

リンパ節切除術 (Lymphadenectomy) はリンパ節切除を見よ

リンパ造影(Lymphangiography)はリンパ管造影法を見よ

リンパ増殖性疾患 (Lymphoproliferative Disorders) 総記 WH 700

乳児期と幼児期 WS 300

看護 WY 152.5

獣医学 SF 769.5

特定障害の名称をも見よ、例えばリンパ腫は WH 525 リンパ体質 (Status Lymphaticus) はリンパ系疾患を見よ リンパ肉腫 (Lymphatic Sarcoma) はびまん性リンパ腫を 見よ りん放射性同位体 (Phosphorus Radioisotopes)

WN 420

核物理学 QC 796.P1

放射性同位体の下の特殊トピックスをも見よ

リンホカイン (Lymphokines)

細胞免疫 QW 568

その他の特殊トピックスは、主題別に

リンホカイン活性化キラー細胞(Lymphokine-Activated

Killer Cells) LAK細胞を見よ

倫理 (Ethics) BJ

総記 BJ 991-1185

特殊な適用は, 主題別に

倫理綱目 (Codes of Ethics) はバイオエシックス;倫理;

医の倫理;その他専門分野の倫理を見よ

類乾癬 (Parapsoriasis) WR 204

淚器 (Lacrimal Apparatus) WW 208

類器官 (Organoids) QH 581-581.2

類奇形腫 (Teratoid Tumor) は奇形腫を見よ

涙器疾患 (Lacrimal Apparatus Diseases) WW 208

類結核症 (Tuberculoid Infections) は非定型ミコバクテリア感染症を見よ

類腱腫 (Desmoid) は進行性線維腫症を見よ

類骨骨腫 (Osteoma, Osteoid) WE 258

限局性のものは部位別に

ルイサイト (Lewisite) QV 666

類人亜目 (Anthropoidea) はHaplorhiniを見よ

累積生存率 (Cumulative Survival Rate) は生存率を見よ

涙腺 (Lacrimal Gland) は涙器を見よ

類線維腫 (Fibroid) は線維腫;平滑筋腫を見よ

類線虫綱(Nematomorpha)は蠕虫を見よ

るい痩 (Emaciation) WB 146

栄養失調症 WD 100等

代謝性疾患 WD 200

類丹毒 (Erysipeloid) WC 234

淚道閉塞症 (Lacrimal Duct Obstruction) WW 208

涙囊炎 (Dacryocystitis) WW 208

涙囊開口術 (Dacryocystostomy) は涙囊鼻腔吻合を見よ

淚囊鼻腔吻合 (Dacryocystorhinostomy) WW 208

類白血病反応 (Leukemoid Reaction) WH 200

類皮腫 (Dermoid) は類皮嚢胞を見よ

類鼻疽 (Melioidosis) WC 330

類皮囊胞 (Dermoid Cyst) QZ 310

類表皮囊胞 (Epidermoid Cyst) は表皮囊胞を見よ

ルシフェラーゼ (Luciferase) QU 140

ルチン (Rutin) QU 220

ルテオトロピン (Luteotropin) はプロラクチンを見よ

ルテニウム (Ruthenium)

無機化学 QD 181.R9

薬理学 QV 290

ルートスケーリング (Root Scaling) は歯石除去を見よ

ルトロピン (Lutropin) は黄体形成ホルモンを見よ

ルビウイルス (Rubivirus) QW 168.5.R8

ルビジウム (Rubidium)

無機化学 QD 181. R3

代謝 QU 130

葉理学 QV 275

ループ回腸造瘻術 (Loop Ileostomy) は回腸造瘻術を見よ ループス糸球体腎炎 (Lupus Glomerulonephritis) はルー

プス腎炎を見よ

ループス腎炎 (Lupus Nephritis) WJ 353

ルミナール (Luminal) はフェノバルビタールを見よ ルミネセンス (Luminescence) 英語索引を見よ ルミネセンス光線 (Light, Luminescent) はルミネセンス ルリベリン (Luliberin) はゴナドレリンを見よ レアギン (Reagins) QW 575 過敏症と関連する場合 QW 900 冷浸 (薬学) (Maceration (Pharmacy)) は調剤を見よ 冷蔵 (Refrigeration) 英語索引を見よ 霊長類 (Primates) QL 737.P9-737.P968 実験動物として QY 60.P7 疾病 SF 997.5.P7 人類が強調されている場合は、NLM分類表では主題別に 冷凍食品 (Frozen Foods) WA 710 冷凍麻酔 (Anesthesia, Refrigeration) は低体温法を見よ レオウイルス (Reoviruses) はレオウイルス科を見よ レオウイルス科 (Reoviridae) QW 168.5.R15 レオグラフィー (Rheography) はインピーダンスプレチス モグラフィーを見よ レオロジー (Rheology) QC 189.5 血液 WG 106 レオンウイルス(Leon Virus)はヒトポリオウイルス1-3 を 見よ 歴史記述 (Historiography) D 13-15 医学の WZ 345 歴史聴取 (History Taking) は病歴聴取を見よ 歴史的コホート研究 (Historical Cohort Studies) はコホ ート研究を見よ 歴年胎児成熟 (Fetal Maturity, Chronologic) は在胎月令 を見よ レクチン (Lectins) QW 640 植物性血球凝集素 QW 640等をも見よ レクリェーション (Recreation) QT 250 センター (総記) GV 182 体育と屋外ゲームのための QT 250 レーザ (Lasers) 応用光学 TA 1671-1707 生物医学的応用 WB 117 診断的利用 WB 288 歯科学 (一般) における WU 26 外科 (一般) における WO 511 物理学 QC 685-689.5 治療的利用 WB 480 その他の目的に使用される場合は主題別に 非イオン化放射線の下の特殊なトピックスをも見よ レーザ凝固 (Laser Coagulation) WO 198 眼科学における WW 168 特定障害の治療に使用される場合は、その障害もしくは レーザ血管形成術 (Laser Angioplasty) はレーザ利用の血 管形成術を見よ

レーザサージェリー (Laser Surgery) WO 511

レーザーの血管形成術 (Angioplasty, Laser)

ェリーを見よ

レーザー手術 (Surgery, Laser) はレーザサージェリーを

レーザー蒸気療法 (Vaporization, Laser) はレーザサージ

レーザ小刀 (Laser Scalpel) はレーザサージェリーを見よ

WG 166.5.A5 レーザー微小手術(Microsurgery, Laser)はレーザーサー ジェリーを見よ レーザメス (Laser Knife) はレーザサージェリーを見よ レジオネラニューモフィーラ感染症 (Legionella pneumophila Infections) はレジオネラ病を見よ レジオネラ病 (Legionnaires' Disease) WC 200 レシチナーゼ (Lecithinases) はホスホリパーゼを見よ レシチナーゼA1 (Lecithinase A1) はホスホリパーゼAを レシチナーゼA2 (Lecithinase A2) はホスホリパーゼAを 見よ レシチン (Lecithins) はホスファチジルコリンを見よ レシチンアシルトランスフェラーゼ (Lecithin Acyltransferase) QU 141 レシチンコレステロールアシルトランスフェラーゼ (Lecithin Cholesterol Acyltransferase)はレシチンア シルトランスフェラーゼを見よ レジャー (Leisure Activities) QT 250 特殊トピックスは、主題別に レストラン (Restaurants) WA 799 レスビアニズム (Lesbianism) は女性同性愛を見よ レスピレータ (Respirators) は機械的ベンチレータを見よ レスリング (Wrestling) QT 260.5.W9 レセプター媒介信号導入 (Receptor-Mediated Signal Transduction) は細胞情報伝達を見よ レセプトゾーム (Receptosomes) はエンドソームを見よ レセプト料金 (Fees, Prescription) は処方せん料を見よ レセルピン (Reserpine) QV 150 レゾルシノール (Resorcinols) QV 223 レーダ (Radar) TK 6573-6595 特殊トピックスは、主題別に レチノイド (Retinoids) QU 167 レチノイン酸 (Retinoic Acid) はトレチノインを見よ レチノール (Retinol) はビタミンAを見よ レチン酸 (Rhetinic Acid) はグリシレチン酸を見よ 裂溝封鎖材 (Fissure Sealants) はシーラントを見よ 裂孔ヘルニア (Hiatal Hernia) は食道裂孔ヘルニアを見よ 裂傷治療 (Laceration Therapy) は小外科学; 創傷と損傷 を見よ 劣等感 (Inferiority Complex) は人格異常を見よ 裂頭条虫属 (Diphyllobothrium) QX 400 レッドモンキー (Red Monkey) はパスタザルを見よ レディネスポテンシャル (Readiness Potential) は随伴陰 性変動を見よ レトリル (Laetrile) はアミグダリンを見よ レトロウイルス科 (Retroviridae) QW 168.5.R18 レトロウイルス科感染症(Retroviridae Infections) WC 502 レニウム (Rhenium) 無機化学 QD 181.R4 薬理学 QV 290  $\nu = \nu$  (Renin) WK 180 酵素学 QU 136 レニン (Rennin) はキモシンを見よ レニンアンギオテンシンアルドステロン系 (Renin-Angiotensin-Aldosterone System) はレニンーアンギオ テンシン系を見よ レニンーアンギオテンシン系 (Renin-Angiotensin System)

酵素学 QU 136

血液動態における WG 106

レニン基質 (Renin-Substrate) はアンギオテンシノーゲン を見よ

レーニン主義 (Leninism) は共産主義を見よ

レノグラフィー (Renography) は放射性同位体腎撮影法を 見よ

レファレンス値(Reference Ranges)は参照値を見よ レブタゾール (Leptazole) はペンチレンテトラゾールを見 よ

レプトコノプス (Leptoconops) は糠蚊科を見よ

レプトスピラ病 (Leptospirosis) WC 420

黄疸性出血はWeil病 WC 420を見よ

獣医学 SF 809.L4

レプトホス (Leptophos) はホスベルを見よ

レブロース (Levulose) はフルクトースを見よ

レボドバ (Levodopa) WK 725

レボノルエビネフリン (Levonorepinephrine) はノルアドレナリンを見よ

レボマイセチン (Levomycetin) はクロラムフェニコール を見よ

レム睡眠 (REM) WL 108

レル遺伝子 (rel Genes) は癌遺伝子を見よ

錬金術 (Alchemy) QD 23.3-26.5

治療法 WB 890

連合学習 (Association Learning) BF 319.5.P34

連鎖(遺伝学) (Linkage (Genetics)) QH 445.2-445.5

連鎖球菌感染症(Streptococcal Infections) WC 210 食中毒 WC 268

連鎖球菌属 (Streptococcus) QW 142.5.C6

連鎖地図 (Linkage Mapping) は染色体地図を見よ

練習 (心理学) (Practice (Psychology))

教育心理学

習慣 LB 1061

記憶 LB 1063

哲学 B 831.3 レンズ (Lenses) QC 385-385.2

眼用はコンタクトレンズ WW 355; めがね WW350-354を見よ

補綴 (眼用) WW 358; 白内障用 WW 260

レンズ核 (Lentiform Nucleus) は線条体を見よ

連想 (Association)

自由は自由連想 WM 460.5.F8を見よ

観念 (心理学) BF 365-395

言語テストは言語連想テスト WM 145.5. W9等を見よ

連続使用経口避妊薬 (Contraceptives, Oral,

Sequential) QV 177

連続ドプラー心エコー図法 (Echocardiography,

Continuous Doppler) はDoppler心エコー図法を見よ

レンチナン (Lentinan) QU 83

レンテインシュリン (Insulin, Lente) WK 820

レントゲン線 (Roentgen Rays) はX線を見よ

レントゲン線治療法 (Roentgenotherapy) はX線療法を見よ

連邦政府規定 (Federal Regulations) は法律の名称;規定 される製品または専門を見よ、例えば医薬品と麻薬の統 知

連邦政府包括保健計画 (Comprehensive Health Plans, State) は州保健衛生計画を見よ

レンリソウ (Lathyrus) はマメ科野菜を見よ

ロア糸状虫 (Loa loa) はロア糸状虫属を見よ

ロア糸状虫属 (Loa) QX 301

ロイコキニン (Leukokinin) はタフトシンを見よ

ロイコサイタフェレーシス (Leukocytapheresis) は白血球 分離を見よ

ロイコトリエン (Leukotrienes) QU 90

ロイコトリエンB (Leukotrienes B) はロイコトリエン B4を見よ

ロイコトリエンB4 (Leukotriene B4) QU 90

ロイコボリン (Leucovorin) QU 195

ロイシルバソトシン (Vasotocin, Leucyl) はオキシトシンを見よ

ロイシン (Leucine) QU 60

ロイシンアミノペプチダーゼ (Leucine

Aminopeptidase) QU 136

癆 (Phthisis) は肺結核を見よ

蠟 (Waxes) QU 85

聾啞 (Deaf-Mutism) は難聴;無言症を見よ

老化 (Senescence) は加齢を見よ

老化 (Senility) は老人;老人性精神病を見よ

瘻孔 (Fistula)

英語索引を見よ

老視 (Presbyopia) WW 300

漏出液 (Transudates) は滲出液と漏出液を見よ

老人 (Aged) WT

麻酔 WO 445

歯科学は老年歯科学 WU 490を見よ

精神衛生 WT 145

看護は老人看護 WY 152を見よ

栄養必要量;栄養障害 WT 115

理学的検査と診断 WT 141

精神医学は老年精神医学 WT 150を見よ

老人性痴呆 WT 155をも見よ

心理学 WT 145

社会問題;標本調查 WT 30

外科学 WO 950

治療法 (一般) WT 166

老人医学をも見よ

老人医学 (Geriatrics) WT

老人をも見よ

老人いじめ (Aged Abuse) は老人虐待を見よ

老人医療基準料金 (Medicare Assignment) WT 31

老人医療サービス (Geriatric Health Services) は老人の ための保健サービスを見よ

老人環 (Arcus Senilis) WW 220

老人眼科学(Geriatric Ophthalmology) は眼科学の下の老 年期 WW 620を見よ

老人看護 (Geriatric Nursing) WY 152

老人虐待 (Elder Abuse) HV 6626.3

虐待されている老人 WT 30 虐待する人の攻撃的行動 WM 600

老人歯科 (Dentistry for Aged) 老人歯科医療を見よ

老人歯科医療 (Dental Care for Aged) WU 490

老人歯科学 (Dentistry, Geriatric) は老年歯科学を見よ

老人障害者用健康保険 (Insurance, Health, for Aged and Disabled) はメディケアを見よ

老人性骨粗しょう症 (Osteoporosis, Senile) は骨粗しょう 症を見よ

老人性骨多孔症 (Senile Osteoporosis) は骨粗しょう症を 見よ 老人精神医学 (Psychiatry, Geriatric) は老年精神医学を 老人性精神病 (Psychoses, Senile) は老人性痴呆を見よ 老人性痴呆 (Dementia, Senile) WT 155 老人のための保健サービス (Health Services for the

Aged) WT 31 老人評価 (Geriatric Assessment) WT 30

老人扶助 (Old Age Assistance) WT 30

社会保障 HD 7090-7250

老人保険 (Insurance, Old Age) はメディケア; 社会保障

老人ホーム (Homes for the Aged) WT 27-28

狼瘡 (Lupus) WR 245

労働 (Work)

保健は職業衛生 WA 400-495等を見よ 身体的影響 WE 103 心理学 BF 481

労働意欲 (Morale) BJ 45

戦争 U 22

労働衛生 (Occupational Hygiene) は職業衛生を見よ 労働衛生看護 (Occupational Nursing) は職業保健看護を 見上

勞動組合 (Labor Unions) HD 6350-6940.7 病院と病院人事 WX 159.8 産業と保健医療サービス WA 412 精神衛生サービス WA 495 産業と健康保険 W 125-270

看護婦 WY30

病院に関係する WX 159.8

勞働災害(Accidents, Occupational) WA 485~491等 眼の WW 505-525

事故の下の特殊トピックスをも見よ

労働者移住 (Labor Migration) は短期滞在者と移住者を

労働者災害補償 (Workers' Compensation) HD 7103.6-7103.65 法医学的考察 W 925

労働スケジュール許容度 (Work Schedule Tolerance) 職業衛生的考察 WA 400-495 生理学的影響 WE 103

心理学的考察 BF 481

労働への満足感 (Work Satisfaction) は職業満足を見よ 漏斗胸 (Funnel Chest) WE 715

漏斗部視床下部 (Hypothalamus, Infundibular) は視床下 部内側部を見よ

老年 (Old Age) は老人 WTを見よ

老年一次性変性痴呆 (Dementia, Primary Degenerative, Senile) は老人性痴呆を見よ

老年科学 (Gerontology) は老人医学を見よ

老年歯科学 (Geriatric Dentistry) WU 490

老年精神医学 (Geriatric Psychiatry) WT 150 専門職として WT 150

濾過 (Filtration) QD 63.F5

ローカルエリアネットワーク (LAN) はLANを見よ ロキシトロマイシン (Roxithromycin) QV 350.5.E7

録画 (Video Recording) TK 6655.V5

録画は主題別に

肋軟骨下囊胞 (Subchondral Cysts) は骨囊腫を見よ ロゴテラヒー (Logotherapy) WM 460.5.E8 ローザニリン染料 (Rosaniline Dyes) QV 240

ロシア風呂 (Russian Baths) は入浴を見よ

露出症 (Exhibitionism) WM 610

ローション (Lotions) は化粧品;外皮用剤;懸濁液;日焼 け止めを見よ

ローズベンガル (Rose Bengal) QV 240

ロタウイルス感染症(Rotavirus Infections) WC 501

ロダン酸塩 (Rhodanates) はチオシアン酸塩を見よ

肋間筋 (Intercostal Muscles) WE 715

ロッキー山紅斑熱(Rocky Mountain Spotted Fever) WC 620

肋骨 (Ribs) WE 715

ロドプシン (Rhodopsin) WW 270

ロビー活動 (Lobbying) 特殊トピックスは主題別に

ロフェプラミン (Lofepramine) QV 77.5

ロブスター (Lobsters) QX 463

ロプラミン (Lopramine) はロフェフラミンを見よ

ロペラミド (Loperamide) QV 71

濾胞性樹枝状細胞 (Dendritic Cells, Follicular) は樹枝状 細胞を見よ

濾胞性リンパ腫 (Lymphoma, Follicular) WH 525 臨床病理学 QZ 350

ロボット工学 (Robotics) TJ 210.2-211.47 生体医用工学 QT 36

特殊な目的に使用される場合は主題別に、例えば臨床検 査部門手法における場合は QY 23

ロボトミー (Lobotomy) は精神外科を見よ

ロマンス語文献学 (Philology, Romance) PC 総記 PC 6-400

言語の小項目,例えば文献等の下のフランス語 PC 2011 -3761をも見よ

ロリス科 (Lorisidae) QL 737.P955

疾病 SF 997.5.P7

実験動物として QY 60.P7

論理学 (Logic) BC

青年 WS 462

小児 WS 105.5.D2

医学 W 61

論理療法 (Psychotherapy, Rational-Emotive) WM 420.5.P8

## ワ

若返り法 (Rejuvenation) WJ 875 若者の妊娠 (Adolescent Pregnancy) は青年期妊娠を見よ わきの下 (Armpit) は腋窩を見よ ワクシニア (Vaccinia) WC 584 ワクシニアウイルス (Vaccinia Virus) QW 165.5.P6 ワクチン (Vaccines) QW 805 細菌性のは細菌性ワクチン WC 200を見よ BCGはBCGワクチン WF 250を見よ ブルセラはブルセラワクチン WC 310を見よ コレラはコレラワクチン WC 262を見よ 菌のは菌類ワクチン WC 450を見よ インフルエンザはインフルエンザワクチン WC 515を見 ょ 麻疹は麻疹ウイルス WC 580を見よ

百日咳は百日咳ワクチン WC 340を見よ ペストはペストワクチン WC 350を見よ ポリオウイルスはポリオワクチン WC 556を見よ 狂犬病は狂犬病ワクチン WC 550を見よ

リケッチアはリケッチアワクチン WC 600を見よ

風疹は風疹ワクチン WC 582を見よ

痘瘡は痘瘡ワクチン WC 588を見よ

ぶどう球菌性のはぶどう球菌ワクチン WC 250を見よ 結核はBCGワクチン WF 250を見よ

腸チフスーパラチフスは腸チフスパラチフス混合ワクチン WC 270等を見よ

ウイルス性のはウイルスワクチン WC 500を見よ

ワクチン後脳炎 (Encephalitis, Post-Vaccinal) は急性播種性脳脊髄炎を見よ

ワクチン療法 (Vaccine Therapy) は能動免疫療法を見よ ワサビベルオキシダーゼ (Horseradish Peroxidase) QU 140

ワニス (Varnish) は塗料を見よ

ワニ類 (Alligators and Crocodiles) QL 666.C925 疾病 SF 997.5.R4

笑い (Laughter) BF 575.L3

青年期 WS 462

乳児期と幼児期 WS 105.5.E5

ワラビー (Wallabies) はカンガルーを見よ

フルファリン (Warfarin) QV 193

腕神経叢 (Brachial Plexus) WL 400

腕頭静脈 (Brachiocephalic Veins) WG 625.B7

腕頭動脈 (Brachiocephalic Trunk) WG 595.B72

## 1-9

- 1-オキサセファロスボリン (1-Oxacephalosporin) はモキ サラクタムを見よ
- 1-Sar-8-Ala アンギオテンシン 2(1-Sar-8-Ala Angiotensin II)はサララシンを見よ
- 1-サルコシン-8-アラニンアンギオテンシン2(1-Sarcosine-8-Alanine Angiotensin II)はサララシンを 見よ
- 1, 2-ベンゾヒロン (1,2-Benzopyrones) はクマリンを見よ
- 2-二臭化エタン (1,2-Dibromoethane) は二臭化エチレンを見よ
- 1, 8-ジヒドロキシ-9-アントロン (1,8-Dihydroxy-9anthrone) はアントラリンを見よ
- 13-シス-レチン酸 (13-cis-Retinoic Acid) はイソトレチノイン見よ
- 17 ベーターエストラジオール (17 beta-Estradiol) はエ ストラジオールを見よ
- 17-ケトステロイド (17-Ketosteroids) WK 755 合成の WK 757
- 17-オキソステロイド (17-Oxosteroids) は17-ケトステロ イドを見よ
- 2-アセトアミドフルオレン(2-Acetamidofluorene)は2-ア セチルアミノフルオレンを見よ
- 2-アセチルアミノフルオレン (2-Acetylaminofluorene) QZ 202
- 2-アミノエチルイソチウロニウムブロマイド (2-Aminoethylisothiuronium Bromide) はAETを見よ
- 2-プロモエルゴクリプチン (2-Bromoergocryptine) はブロモクリプチンを見よ
- 2-クロルエタノール (2-Chlorethanol) はエチレンクロロ ヒドリンを見よ
- 2-クロロアセトフェノン (2-Chloroacetophenone) はオメ ガクロロアセトフェノンを見よ

- 2 クロロエチルアルコール (2 Chloroethyl Alcohol) はエ チレンクロロヒドリンを見よ
- 2-ヒドロキシフェネチルアミン (2-Hydroxyphenethylamine) QU61
- 2 メルカプトエタンスルホナート (2-Mercaptoethanesulfonate) はMesnaを見よ
- 2-フェニルエタノールアミン (2-Phenylethanolamine) は 2-ヒドロキシフェネチルアミンを見よ
- 2′,3′環状ヌクレオチドホスホジエステラーゼ (2′,3′-
- Cyclic Nucleotide Phosphodiesterases) QU 136 2,4 D (2,4 D) は2,4 ジクロロフェノキシ酢酸を見よ
- 2,4 ジクロロフェノキシ酢酸 (2,4-

Dichlorophenoxyacetic Acid)

除草剤として

農業 SB 951.4

公衆衛生 WA 240

有機化学 QD 341.A2

2',5'-オリゴアデニレートポリメラーゼ (2',5'-

Oligoadenylate Polymerase)は2',5'-オリゴアデニレートシンテターゼを見よ

2',5'-オリゴアデニレートシンテターゼ (2',5'-Oligoadenylate Synthetase) QU 141

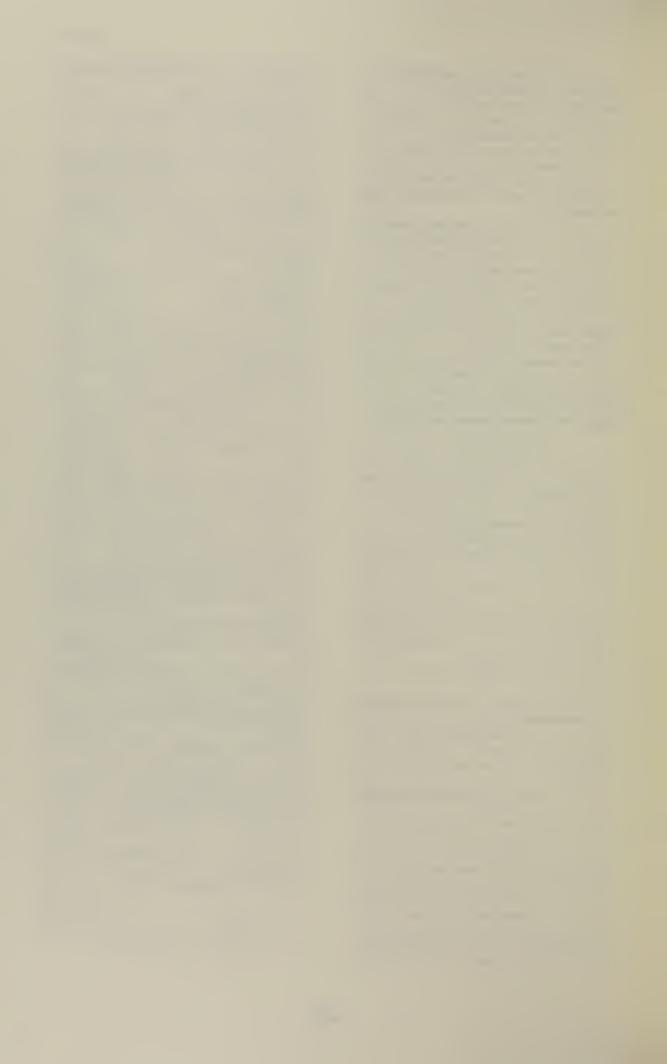
2-5Aシンテターゼ (2-5A Synthetase) は2',5'-オリゴアデ ニレートシンテターゼを見よ

21- ヒドロキシプロゲステロン (21-

Hydroxyprogesterone) はデソキシコルチコステロンを 見よ

3-イソロイシン,8-ロイシン バソプレシン (3-Isoleucine,8-Leucine Vasopressin) はオキシトシンを見

- 3,4-ベンゾピレン (3,4-Benzopyrene) はベンゾ (a) ピレンを見よ
- 3,4-メチレンジオキシアンフェタミン (3,4- Methylenedioxyamphetamine) QV 102
- 4-アミノ酪酸 (4-Aminobutyric Acid) はGABAを見よ
- 4-アミノ馬尿酸 (4-Aminohippuric Acid) はP-アミノ馬尿 酸を見よ
- 5-HT (5-HT) はセロトニンを見よ
- 5-HT拮抗薬 (5-HT Antagonists) はセロトニン拮抗薬を 見よ
- 5-ヒドロキシトリプタミン (5-Hydroxytryptamine) はセロトニンを見よ
- 5-ヒドロキシトリフタミン拮抗薬(5-Hydroxytryptamine Antagonists)はセロトニン拮抗 薬を見よ
- 5,12-diHETE (5, 12-diHETE) はロイコトリエンB4を 見よ
- 5,12-HETE (5, 12-HETE) はロイコトリエンB 4 を見よ
- 6-メルカプトプリン (6-Mercaptopurine) QV 269
- 7S RNA (7S RNA) はsnRNAを見よ
- 8-ヒドロキシキノリン (8-Hydroxyquinoline) はオキシキ ノリンを見よ
- 8-メトキシプソラレン (8-Methoxypsoralen) はメトキサレンを見よ
- 8-キノリノール (8-Quinolinol) はオキシキノリンを見よ



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